

$$\begin{aligned}
\ln[82] := D0 = & \frac{320\,062\,375\,876\,272\,479\,204\,218\,942\,747\,d0}{75\,073\,708\,878\,985\,901\,197\,442\,472} - \frac{2997\,d0^2}{13} - \\
& \frac{94\,368\,032\,249\,749\,342\,979\,775\,854\,687\,d1}{20\,474\,647\,876\,087\,063\,962\,938\,856} + \frac{1565\,d0\,d1}{12} + \frac{16\,099\,d1^2}{156} + \\
& \frac{20\,924\,059\,913\,085\,245\,193\,631\,d2}{60\,276\,138\,010\,029\,657\,144} + \frac{51\,979\,d0\,d2}{156} - \frac{52\,279\,d1\,d2}{156} - \frac{15\,d2^2}{13} - \\
& \frac{15\,817\,503\,831\,067\,842\,337\,258\,540\,141\,m0}{23\,928\,989\,296\,065\,681\,767\,884\,589\,079\,d0\,m0} - \\
& \frac{37\,536\,854\,439\,492\,950\,598\,721\,236}{11\,374\,804\,375\,603\,924\,423\,854\,920} - \\
& \frac{7\,d0^2\,m0}{26} - \frac{8\,091\,069\,820\,220\,539\,825\,382\,113\,d1\,m0}{19\,008\,568\,805\,657\,954\,119\,740} + \frac{4\,d0\,d1\,m0}{13} - \frac{3\,d1^2\,m0}{13} + \\
& \frac{3\,219\,548\,364\,942\,134\,356\,d2\,m0}{1\,271\,820\,203\,783\,415} + \frac{3\,d0\,d2\,m0}{13} + \frac{2\,d1\,d2\,m0}{13} - \frac{5\,d2^2\,m0}{26} - \\
& \frac{40\,145\,340\,062\,800\,256\,316\,554\,359\,m0^2}{12\,672\,379\,203\,771\,969\,413\,160} + \frac{3\,975\,921\,822\,d0\,m0^2}{4\,770\,715\,235} - \frac{306\,140\,872\,d1\,m0^2}{4\,770\,715\,235} + \\
& \frac{3\,d2\,m0^2}{13} + \frac{62\,600\,105\,m0^3}{4\,620\,876} - \frac{516\,791\,303\,528\,034\,532\,354\,354\,401\,821\,m1}{56\,305\,281\,659\,239\,425\,898\,081\,854} - \\
& \frac{804\,496\,044\,745\,883\,923\,523\,117\,204\,611\,d0\,m1}{75\,073\,708\,878\,985\,901\,197\,442\,472} - \frac{7\,d0^2\,m1}{26} + \\
& \frac{2\,408\,921\,395\,886\,227\,000\,031\,437\,d1\,m1}{292\,439\,520\,087\,045\,447\,996} + \frac{4\,d0\,d1\,m1}{13} - \frac{3\,d1^2\,m1}{13} + \frac{5\,205\,123\,340\,090\,605\,223\,d2\,m1}{2\,034\,912\,326\,053\,464} + \\
& \frac{3\,d0\,d2\,m1}{13} + \frac{2\,d1\,d2\,m1}{13} - \frac{5\,d2^2\,m1}{26} - \frac{286\,680\,730\,092\,752\,247\,704\,236\,793\,m0\,m1}{4\,001\,803\,959\,085\,885\,077\,840} + \\
& \frac{87\,089\,973\,d0\,m0\,m1}{66\,723\,290} - \frac{464\,936\,749\,d1\,m0\,m1}{867\,402\,770} + \frac{3\,d2\,m0\,m1}{13} + \frac{129\,453\,919\,m0^2\,m1}{4\,620\,876} - \\
& \frac{130\,149\,028\,137\,054\,175\,372\,895\,417\,m1^2}{900\,404\,499\,d0\,m1^2} + \frac{900\,404\,499\,d0\,m1^2}{900\,404\,499\,d1\,m1^2} + \\
& \frac{1\,900\,856\,880\,565\,795\,411\,974}{1\,908\,286\,094} - \frac{1\,908\,286\,094}{1\,908\,286\,094} + \\
& \frac{16\,599\,446\,m0\,m1^2}{76\,005\,m1^3} - \frac{76\,005\,m1^3}{7\,953\,035\,115\,780\,453\,330\,925\,440\,899\,d0\,x0} + \\
& \frac{1\,155\,219}{770\,146} + \frac{112\,610\,563\,318\,478\,851\,796\,163\,708}{449\,194\,272\,691\,364\,397\,097\,861\,401\,761\,d0^2\,x0} + \frac{133\,871\,d0^3\,x0}{78} + \\
& \frac{56\,305\,281\,659\,239\,425\,898\,081\,854}{7\,603\,130\,892\,624\,725\,036\,449\,830\,505\,d1\,x0} - \frac{3\,293\,681\,374\,527\,943\,514\,552\,921\,948\,627\,d0\,d1\,x0}{225\,221\,126\,636\,957\,703\,592\,327\,416} - \\
& \frac{5\,774\,900\,682\,998\,915\,476\,726\,344}{204\,179} - \frac{2\,175\,882\,377\,278\,966\,773\,097\,d1^2\,x0}{39} + \frac{207\,601}{39} - \frac{46\,905\,d1^3\,x0}{26} - \\
& \frac{78\,374\,945\,299\,856\,537\,041\,403\,d2\,x0}{327\,790\,460\,521\,778\,826} - \frac{1\,361\,126\,109\,063\,715\,505\,957\,d0\,d2\,x0}{1\,159\,156\,500\,192\,878\,022} + \\
& \frac{8651}{156} - \frac{601\,102\,318\,773\,142\,477\,d1\,d2\,x0}{508\,728\,081\,513\,366} - \frac{8717}{78} - \frac{8783}{156} - \frac{d1^2\,d2\,x0}{156} + \\
& \frac{6\,533\,115\,d2^2\,x0}{1\,540\,292} - \frac{11}{26} - \frac{d0\,d2^2\,x0}{26} + \frac{11}{26} - \frac{d1\,d2^2\,x0}{26} + \frac{23\,818\,345\,104\,629\,801\,326\,226\,507\,227\,m0\,x0}{20\,474\,647\,876\,087\,063\,962\,938\,856} + \\
& \frac{22\,973\,204\,260\,912\,529\,219\,177\,269\,721\,907\,d0\,m0\,x0}{16\,699\,763\,802\,109\,071\,194\,713\,d0^2\,m0\,x0} - \\
& \frac{625\,614\,240\,658\,215\,843\,312\,020\,600}{559\,575\,347\,265\,314\,197\,482\,824\,789\,d1\,m0\,x0} - \frac{641\,726\,099\,917\,556\,940}{17\,027\,056\,704\,581\,633\,713\,871\,d0\,d1\,m0\,x0} + \\
& \frac{21\,120\,632\,006\,286\,615\,688\,600}{320\,863\,049\,958\,778\,470} - \\
& \frac{748\,375\,639\,717\,064\,108\,d1^2\,m0\,x0}{243\,868\,820\,291\,329\,620\,479\,d2\,m0\,x0} + \\
& \frac{27\,665\,377\,647\,765}{25\,436\,404\,075\,668\,300} - \\
& \frac{29\,152\,687\,118\,365\,d0\,d2\,m0\,x0}{73\,121\,391\,189\,757\,d1\,d2\,m0\,x0} - \frac{1933}{390} - \frac{d2^2\,m0\,x0}{390} + \\
& \frac{34\,349\,149\,692}{85\,872\,874\,230}
\end{aligned}$$

$$\begin{aligned}
& \frac{538\,489\,227\,064\,519\,588\,884\,862\,651\,m_0^2 \times 0}{63\,361\,896\,018\,859\,847\,065\,800} + \frac{276\,885\,743\,383\,952\,865\,360\,461\,d_0\,m_0^2 \times 0}{332\,317\,636\,462\,551\,645\,450} - \\
& \frac{1\,382\,685\,227\,133\,479\,757\,d_1\,m_0^2 \times 0}{1\,453\,745\,168\,182\,450} + \frac{97\,390\,090\,112\,147\,339\,d_2\,m_0^2 \times 0}{978\,323\,233\,679\,550} - \\
& \frac{1\,329\,396\,668\,982\,873\,547\,403\,m_0^3 \times 0}{49\,168\,569\,078\,266\,823\,900} + \frac{535\,569\,122\,969\,157\,659\,805\,066\,235\,945\,m_1 \times 0}{56\,305\,281\,659\,239\,425\,898\,081\,854} + \\
& \frac{2\,013\,667\,333\,713\,013\,252\,558\,177\,978\,531\,d_0\,m_1 \times 0}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \frac{6\,239\,120\,871\,911\,863\,764\,229\,d_0^2\,m_1 \times 0}{256\,690\,439\,967\,022\,776} - \\
& \frac{228\,897\,685\,982\,000\,025\,834\,611\,765\,d_1\,m_1 \times 0}{7\,603\,427\,522\,263\,181\,647\,896} - \frac{6\,367\,447\,508\,816\,751\,274\,199\,d_0\,d_1\,m_1 \times 0}{128\,345\,219\,983\,511\,388} + \\
& \frac{373\,499\,553\,020\,007\,729\,d_1^2\,m_1 \times 0}{14\,754\,868\,078\,808} - \frac{19\,653\,134\,366\,820\,213\,929\,d_2\,m_1 \times 0}{2\,034\,912\,326\,053\,464} + \\
& \frac{2\,270\,528\,703\,241\,d_0\,d_2\,m_1 \times 0}{2\,642\,242\,284} - \frac{7\,403\,383\,793\,089\,d_1\,d_2\,m_1 \times 0}{8\,587\,287\,423} - \\
& \frac{775}{156} d_2^2\,m_1 \times 0 + \frac{757\,727\,234\,914\,439\,351\,650\,338\,097\,m_0\,m_1 \times 0}{9\,504\,284\,402\,828\,977\,059\,870} - \\
& \frac{2\,464\,687\,831\,608\,342\,245\,113\,944\,761\,d_0\,m_0\,m_1 \times 0}{95\,042\,844\,028\,289\,770\,598\,700} + \frac{1\,267\,783\,380\,077\,174\,855\,318\,869\,d_1\,m_0\,m_1 \times 0}{49\,168\,569\,078\,266\,823\,900} + \\
& \frac{1\,868\,747\,501\,094\,845\,764\,d_2\,m_0\,m_1 \times 0}{6\,359\,101\,018\,917\,075} - \frac{35\,874\,205\,612\,559\,263\,576\,409\,m_0^2\,m_1 \times 0}{16\,389\,523\,026\,088\,941\,300} + \\
& \frac{553\,280\,320\,233\,449\,726\,327\,353\,921\,m_1^2 \times 0}{101\,753\,986\,981\,401\,187\,650\,286\,453\,d_0\,m_1^2 \times 0} - \frac{101\,753\,986\,981\,401\,187\,650\,286\,453\,d_0\,m_1^2 \times 0}{3\,801\,713\,761\,131\,590\,823\,948} + \\
& \frac{13\,145\,434\,848\,263\,584\,148\,353\,d_1\,m_1^2 \times 0}{491\,685\,690\,782\,668\,239} + \frac{32\,943\,301\,971\,426\,845\,d_2\,m_1^2 \times 0}{169\,576\,027\,171\,122} - \\
& \frac{1\,442\,663\,690\,792\,733\,272\,027\,m_0\,m_1^2 \times 0}{10\,509\,040\,944\,267\,078\,669\,m_1^3 \times 0} - \frac{10\,509\,040\,944\,267\,078\,669\,m_1^3 \times 0}{517\,563\,885\,034\,387\,620} - \\
& \frac{4\,302\,734\,132\,063\,361\,171\,976\,990\,934\,071\,d_0 \times 0^2}{16\,809\,767\,206\,245\,068} - \frac{97\,088\,909\,833\,247\,248\,751\,431\,721\,210\,d_0^2 \times 0^2}{900\,884\,506\,547\,830\,814\,369\,309\,664} - \\
& \frac{154\,497\,d_0^3 \times 0^2}{9\,384\,213\,609\,873\,237\,649\,680\,309} + \frac{3\,369\,319\,714\,840\,935\,299\,797\,619\,166\,619\,d_1 \times 0^2}{52} + \\
& \frac{9025\,365\,068\,448\,596\,576\,841\,369\,906\,059\,d_0\,d_1 \times 0^2}{900\,884\,506\,547\,830\,814\,369\,309\,664} + \frac{2\,878\,115}{312} d_0^2\,d_1 \times 0^2 - \\
& \frac{450\,442\,253\,273\,915\,407\,184\,654\,832}{312} + \frac{38\,026\,375\,719\,175\,979\,505\,593\,d_1^2 \times 0^2}{114\,461} d_0\,d_1^2 \times 0^2 + \frac{1\,024\,853\,d_1^3 \times 0^2}{312} + \\
& \frac{3\,933\,485\,526\,261\,345\,912}{12} - \frac{109\,697\,158\,964\,653\,507\,416\,287\,d_2 \times 0^2}{28\,020\,699\,137\,914\,360\,856\,923\,d_0\,d_2 \times 0^2} + \\
& \frac{120\,552\,276\,020\,059\,314\,288}{60\,276\,138\,010\,029\,657\,144} - \frac{3072}{13} d_0^2\,d_2 \times 0^2 - \frac{987\,398\,574\,895\,590\,875\,d_1\,d_2 \times 0^2}{24\,671} + \frac{24\,671}{52} d_0\,d_1\,d_2 \times 0^2 - \frac{12\,383}{52} d_1^2\,d_2 \times 0^2 - \\
& \frac{27\,238\,493\,d_2^2 \times 0^2}{18\,483\,504} + \frac{93}{52} d_0\,d_2^2 \times 0^2 - \frac{93}{52} d_1\,d_2^2 \times 0^2 - \frac{802\,054\,948\,329\,364\,585\,628\,720\,891\,m_0 \times 0^2}{13\,649\,765\,250\,724\,709\,308\,625\,904} - \\
& \frac{806\,589\,175\,026\,579\,794\,193\,775\,938\,376\,913\,d_0\,m_0 \times 0^2}{3\,207\,353\,473\,330\,944\,928\,421\,d_0^2\,m_0 \times 0^2} + \\
& \frac{22\,522\,112\,663\,695\,770\,359\,232\,741\,600}{71\,302\,899\,990\,839\,660} - \frac{1\,344\,491\,063\,577\,021\,700\,612\,010\,737\,d_1\,m_0 \times 0^2}{15\,108\,860\,038\,624\,459\,705\,343\,d_0\,d_1\,m_0 \times 0^2} - \\
& \frac{47\,521\,422\,014\,144\,885\,299\,350}{160\,431\,524\,979\,389\,235} - \frac{1\,632\,867\,582\,848\,810\,831\,d_1^2\,m_0 \times 0^2}{1\,377\,977\,068\,353\,225\,746\,063\,d_2\,m_0 \times 0^2} - \\
& \frac{33\,198\,453\,177\,318}{203\,491\,232\,605\,346\,400} + \frac{618\,957\,569\,182\,657\,d_0\,d_2\,m_0 \times 0^2}{1\,234\,060\,767\,433\,529\,d_1\,d_2\,m_0 \times 0^2} + \frac{33\,503\,d_2^2\,m_0 \times 0^2}{171\,745\,748\,460} + \frac{343\,491\,496\,920}{1560} -
\end{aligned}$$

$$\begin{aligned}
 & \frac{34\,336\,374\,131\,840\,742\,518\,032\,897\,m_0^2\,x_0^2}{253\,447\,584\,075\,439\,388\,263\,200} - \frac{4\,619\,472\,232\,281\,407\,100\,246\,409\,d_0\,m_0^2\,x_0^2}{9\,747\,984\,002\,901\,514\,933\,200} + \\
 & \frac{25\,279\,050\,758\,024\,718\,558\,203\,d_1\,m_0^2\,x_0^2}{32\,779\,046\,052\,177\,882\,600} - \frac{36\,119\,084\,099\,394\,155\,819\,d_2\,m_0^2\,x_0^2}{101\,745\,616\,302\,673\,200} - \\
 & \frac{2\,250\,402\,340\,745\,038\,923\,431\,m_0^3\,x_0^2}{21\,852\,697\,368\,118\,588\,400} + \frac{63\,273\,965\,124\,308\,591\,489\,290\,062\,487\,m_1\,x_0^2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \\
 & \frac{13\,273\,435\,793\,344\,903\,500\,928\,128\,950\,831\,d_0\,m_1\,x_0^2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \frac{3\,701\,732\,709\,891\,248\,283\,649\,d_0^2\,m_1\,x_0^2}{85\,563\,479\,989\,007\,592} + \\
 & \frac{2\,481\,839\,605\,378\,436\,898\,993\,713\,d_1\,m_1\,x_0^2}{113\,483\,992\,869\,599\,726\,088} + \frac{23\,286\,999\,706\,343\,843\,044\,565\,d_0\,d_1\,m_1\,x_0^2}{256\,690\,439\,967\,022\,776} - \\
 & \frac{3\,150\,365\,537\,326\,940\,833\,d_1^2\,m_1\,x_0^2}{66\,396\,906\,354\,636} + \frac{14\,229\,699\,765\,411\,452\,683\,d_2\,m_1\,x_0^2}{2\,034\,912\,326\,053\,464} - \\
 & \frac{31\,038\,094\,395\,875\,d_0\,d_2\,m_1\,x_0^2}{8\,587\,287\,423} + \frac{247\,540\,486\,586\,353\,d_1\,d_2\,m_1\,x_0^2}{68\,698\,299\,384} + \\
 & \frac{6709}{312} d_2^2\,m_1\,x_0^2 + \frac{1\,803\,449\,871\,715\,575\,528\,218\,654\,381\,m_0\,m_1\,x_0^2}{760\,342\,752\,226\,318\,164\,789\,600} + \\
 & \frac{10\,610\,271\,887\,264\,812\,362\,296\,401\,451\,d_0\,m_0\,m_1\,x_0^2}{380\,171\,376\,113\,159\,082\,394\,800} - \\
 & \frac{245\,995\,781\,665\,993\,033\,269\,629\,d_1\,m_0\,m_1\,x_0^2}{8\,939\,739\,832\,412\,149\,800} - \frac{64\,112\,057\,380\,849\,446\,821\,d_2\,m_0\,m_1\,x_0^2}{101\,745\,616\,302\,673\,200} + \\
 & \frac{188\,227\,853\,318\,906\,797\,597\,039\,m_0^2\,m_1\,x_0^2}{98\,337\,138\,156\,533\,647\,800} + \frac{798\,697\,525\,898\,197\,876\,605\,111\,m_1^2\,x_0^2}{844\,825\,280\,251\,464\,627\,544} + \\
 & \frac{215\,819\,777\,504\,204\,021\,483\,360\,977\,d_0\,m_1^2\,x_0^2}{111\,277\,986\,403\,096\,776\,938\,953\,d_1\,m_1^2\,x_0^2} - \\
 & \frac{7\,603\,427\,522\,263\,181\,647\,896}{3\,933\,485\,526\,261\,345\,912} + \\
 & \frac{186\,443\,240\,594\,484\,769\,d_2\,m_1^2\,x_0^2}{512\,730\,790\,306\,328\,485\,265\,141\,m_0\,m_1^2\,x_0^2} + \\
 & \frac{678\,304\,108\,684\,488}{196\,674\,276\,313\,067\,295\,600} + \\
 & \frac{128\,709\,438\,220\,393\,007\,517\,m_1^3\,x_0^2}{160\,147\,707\,402\,285\,285\,868\,269\,415\,277\,d_0\,x_0^3} + \\
 & \frac{218\,526\,973\,681\,185\,884}{300\,294\,835\,515\,943\,604\,789\,769\,888} + \\
 & \frac{2\,340\,412\,717\,321\,889\,215\,661\,906\,370\,157\,d_0^2\,x_0^3}{900\,884\,506\,547\,830\,814\,369\,309\,664} + \\
 & \frac{195\,749\,d_0^3\,x_0^3}{151\,030\,777\,133\,264\,443\,207\,498\,180\,091\,d_1\,x_0^3} - \\
 & \frac{156}{300\,294\,835\,515\,943\,604\,789\,769\,888} - \\
 & \frac{4\,995\,801\,451\,914\,736\,935\,137\,692\,734\,131\,d_0\,d_1\,x_0^3}{1\,244\,683} d_0^2\,d_1\,x_0^3 + \\
 & \frac{900\,884\,506\,547\,830\,814\,369\,309\,664}{312} - \\
 & \frac{23\,035\,182\,897\,636\,456\,461\,311\,d_1^2\,x_0^3}{657\,589} d_0\,d_1^2\,x_0^3 - \frac{461\,993\,d_1^3\,x_0^3}{312} + \\
 & \frac{7\,866\,971\,052\,522\,691\,824}{156} - \frac{312}{45\,312\,073\,888\,581\,193\,378\,337\,d_0\,d_2\,x_0^3} + \\
 & \frac{1\,023\,010\,679\,108\,906\,124\,911\,d_2\,x_0^3}{20\,092\,046\,003\,343\,219\,048} + \frac{120\,552\,276\,020\,059\,314\,288}{28\,213} d_0^2\,d_2\,x_0^3 - \\
 & \frac{19\,304\,919\,987\,865\,921\,d_1\,d_2\,x_0^3}{56\,579} d_0\,d_1\,d_2\,x_0^3 + \frac{1091}{6} d_1^2\,d_2\,x_0^3 - \\
 & \frac{4\,154\,171\,d_2^2\,x_0^3}{2\,310\,438} - \frac{141}{104} d_0\,d_2^2\,x_0^3 + \frac{141}{104} d_1\,d_2^2\,x_0^3 + \frac{35\,280\,923\,538\,054\,471\,m_0\,x_0^3}{352\,772\,417\,515\,024} + \\
 & \frac{60\,130\,281\,626\,245\,645\,932\,259\,195\,888\,777\,d_0\,m_0\,x_0^3}{49\,043\,268\,314\,263\,239\,884\,663\,d_0^2\,m_0\,x_0^3} - \\
 & \frac{22\,522\,112\,663\,695\,770\,359\,232\,741\,600}{2\,566\,904\,399\,670\,227\,760} + \\
 & \frac{402\,613\,759\,227\,434\,439\,998\,025\,311\,d_1\,m_0\,x_0^3}{152\,068\,550\,445\,263\,632\,957\,920} - \frac{106\,269\,858\,880\,910\,254\,581\,541\,d_0\,d_1\,m_0\,x_0^3}{2\,566\,904\,399\,670\,227\,760} + \\
 & \frac{14\,791\,751\,539\,186\,186\,651\,d_1^2\,m_0\,x_0^3}{209\,871\,393\,993\,675\,949\,d_2\,m_0\,x_0^3} + \\
 & \frac{663\,969\,063\,546\,360}{711\,507\,806\,312\,400}
 \end{aligned}$$

$$\begin{aligned}
& \frac{236\,526\,084\,523\,939\,d_0\,d_2\,m_0\,x_0^3}{85\,872\,874\,230} - \frac{941\,304\,484\,800\,013\,d_1\,d_2\,m_0\,x_0^3}{343\,491\,496\,920} - \frac{12\,923}{780} d_2^2 m_0 x_0^3 + \\
& \frac{761\,691\,997\,455\,223\,m_0^2 x_0^3}{1\,786\,430\,661\,600} + \frac{845\,751\,758\,673\,594\,996\,748\,885\,979\,d_0\,m_0^2 x_0^3}{380\,171\,376\,113\,159\,082\,394\,800} - \\
& \frac{87\,105\,072\,296\,381\,322\,626\,129\,d_1\,m_0^2 x_0^3}{39\,334\,855\,262\,613\,459\,120} + \frac{3\,203\,678\,159\,598\,444\,911\,d_2\,m_0^2 x_0^3}{12\,718\,202\,037\,834\,150} + \\
& \frac{305\,601\,491\,457\,151\,m_0^3 x_0^3}{893\,215\,330\,800} + \frac{25\,280\,289\,975\,059\,403\,m_1 x_0^3}{352\,772\,417\,515\,024} + \\
& \frac{108\,545\,169\,503\,138\,684\,276\,751\,562\,615\,d_0\,m_1 x_0^3}{100\,098\,278\,505\,314\,534\,929\,923\,296} + \frac{19\,612\,901\,461\,669\,114\,906\,037\,d_0^2 m_1 x_0^3}{1\,026\,761\,759\,868\,091\,104} - \\
& \frac{3\,539\,696\,050\,553\,659\,279\,073\,865\,d_1\,m_1 x_0^3}{3\,379\,301\,121\,005\,858\,510\,176} - \frac{21\,252\,994\,042\,259\,572\,932\,461\,d_0\,d_1\,m_1 x_0^3}{513\,380\,879\,934\,045\,552} + \\
& \frac{11\,833\,731\,767\,580\,908\,477\,d_1^2 m_1 x_0^3}{531\,175\,250\,837\,088} + \frac{48\,490\,795\,893\,829\,785\,d_2\,m_1 x_0^3}{452\,202\,739\,122\,992} + \\
& \frac{378\,420\,348\,666\,079\,d_0\,d_2\,m_1 x_0^3}{137\,396\,598\,768} - \frac{376\,518\,374\,595\,313\,d_1\,d_2\,m_1 x_0^3}{137\,396\,598\,768} - \frac{1301}{78} d_2^2 m_1 x_0^3 + \\
& \frac{816\,853\,113\,604\,039\,m_0\,m_1 x_0^3}{1\,786\,430\,661\,600} + \frac{67\,844\,781\,381\,783\,043\,980\,171\,656\,d_0\,m_0\,m_1 x_0^3}{23\,760\,711\,007\,072\,442\,649\,675} - \\
& \frac{6\,969\,470\,014\,682\,337\,387\,689\,d_1\,m_0\,m_1 x_0^3}{2\,458\,428\,453\,913\,341\,195} + \frac{8\,076\,795\,454\,299\,444\,883\,d_2\,m_0\,m_1 x_0^3}{25\,436\,404\,075\,668\,300} + \\
& \frac{285\,476\,512\,696\,081\,m_0^2 m_1 x_0^3}{446\,607\,665\,400} + \frac{1\,721\,319\,646\,965\,m_1^2 x_0^3}{11\,909\,537\,744} + \\
& \frac{263\,976\,663\,017\,812\,044\,252\,921\,d_0\,m_1^2 x_0^3}{422\,412\,640\,125\,732\,313\,772} - \frac{134\,491\,795\,479\,639\,424\,683\,d_1\,m_1^2 x_0^3}{218\,526\,973\,681\,185\,884} + \\
& \frac{141\,926\,130\,345\,567\,d_2\,m_1^2 x_0^3}{2\,174\,051\,630\,399} + \frac{329\,441\,753\,509\,117\,m_0\,m_1^2 x_0^3}{893\,215\,330\,800} + \frac{437\,265\,921\,789\,m_1^3 x_0^3}{5\,954\,768\,872} - \\
& \frac{3\,991\,741\,947\,254\,145\,d_0\,x_0^4}{37\,133\,938\,685\,792} + \frac{9\,041\,442\,375\,476\,323\,335\,658\,961\,d_0^2 x_0^4}{5\,268\,330\,447\,648\,133\,417\,364\,384} + \\
& \frac{40\,048\,190\,866\,483\,329\,d_1\,x_0^4}{2\,410\,872\,597\,248\,372\,802\,921\,573\,d_0\,d_1\,x_0^4} - \\
& \frac{705\,544\,835\,030\,048}{7\,699\,867\,577\,331\,887\,302\,301\,792} + \\
& \frac{44\,068\,040\,213\,355\,021\,d_1^2 x_0^4}{265\,898\,910\,135\,d_2\,x_0^4} + \frac{5\,488\,110\,334\,354\,024\,275\,d_0\,d_2\,x_0^4}{182\,499\,957\,328} - \\
& \frac{67\,239\,068\,824\,980\,272}{13\,394\,697\,335\,562\,146\,032} - \\
& \frac{248\,931\,659\,375\,d_1\,d_2\,x_0^4}{11\,900\,072\,082\,184} + \frac{1\,074\,625\,d_2^2 x_0^4}{6\,161\,168} - \frac{195\,496\,350\,637\,d_0\,m_0\,x_0^4}{391\,761\,110} - \\
& \frac{304\,665\,774\,337\,525\,881\,d_0^2 m_0 x_0^4}{57\,042\,319\,992\,671\,728} + \frac{39\,648\,613\,078\,127\,d_1\,m_0\,x_0^4}{137\,417\,743\,200} + \\
& \frac{2\,044\,427\,534\,057\,712\,351\,d_0\,d_1\,m_0\,x_0^4}{285\,211\,599\,963\,358\,640} - \frac{35\,167\,763\,667\,381\,d_1^2 m_0 x_0^4}{14\,754\,868\,078\,808} - \\
& \frac{996\,297\,949\,d_2\,m_0\,x_0^4}{184\,835\,040} - \frac{651\,721\,671\,d_0\,d_2\,m_0\,x_0^4}{1\,908\,286\,094} - \frac{4\,419\,450\,d_1\,d_2\,m_0\,x_0^4}{954\,143\,047} + \frac{3}{13} d_2^2 m_0 x_0^4 - \\
& \frac{652\,329\,732\,677\,d_0\,m_0^2 x_0^4}{1\,567\,044\,440} + \frac{222\,975\,633\,778\,637\,d_1\,m_0^2 x_0^4}{893\,215\,330\,800} - \frac{62\,850\,601\,d_2\,m_0^2 x_0^4}{7\,109\,040} - \\
& \frac{367\,056\,378\,675\,d_0\,m_1\,x_0^4}{1\,832\,236\,576} - \frac{354\,726\,800\,812\,179\,621\,d_0^2 m_1 x_0^4}{114\,084\,639\,985\,343\,456} + \frac{2\,423\,298\,581\,745\,d_1\,m_1\,x_0^4}{23\,819\,075\,488} + \\
& \frac{199\,691\,675\,581\,827\,009\,d_0\,d_1\,m_1\,x_0^4}{28\,521\,159\,996\,335\,864} - \frac{14\,413\,355\,703\,387\,d_1^2 m_1 x_0^4}{4\,539\,959\,408\,864} + \\
& \frac{28\,835\,925\,d_2\,m_1\,x_0^4}{6\,161\,168} - \frac{4\,385\,322\,765\,d_0\,d_2\,m_1\,x_0^4}{15\,266\,288\,752} - \frac{18\,414\,375\,d_1\,d_2\,m_1\,x_0^4}{15\,266\,288\,752} + \frac{15}{52} d_2^2 m_1 x_0^4 -
\end{aligned}$$

$$\begin{aligned}
& \frac{1\,633\,656\,058\,951\,d_0\,m_0\,m_1\,x_0^4}{3\,134\,088\,880} + \frac{16\,925\,687\,242\,283\,d_1\,m_0\,m_1\,x_0^4}{55\,825\,958\,175} - \frac{601\,354\,147\,d_2\,m_0\,m_1\,x_0^4}{92\,417\,520} - \\
& \frac{3\,943\,760\,310\,d_0\,m_1^2\,x_0^4}{39\,176\,111} + \frac{302\,666\,310\,351\,d_1\,m_1^2\,x_0^4}{5\,954\,768\,872} + \frac{7\,687\,755\,d_2\,m_1^2\,x_0^4}{3\,080\,584} - \\
& \frac{33\,745\,269\,332\,389\,382\,716\,160\,798\,951\,d_0\,x_1}{3\,849\,933\,788\,665\,943\,651\,150\,896} - \frac{231\,382\,237\,223\,211\,690\,222\,816\,623\,789\,d_0^2\,x_1}{450\,442\,253\,273\,915\,407\,184\,654\,832} + \\
& \frac{43\,571\,d_0^3\,x_1}{24} + \frac{285\,854\,930\,357\,659\,827\,664\,897\,292\,438\,d_1\,x_1}{28\,152\,640\,829\,619\,712\,949\,040\,927} + \\
& \frac{622\,335\,827\,696\,817\,570\,305\,996\,698\,679\,d_0\,d_1\,x_1}{225\,221\,126\,636\,957\,703\,592\,327\,416} - \frac{279\,213}{52}d_0^2\,d_1\,x_1 - \\
& \frac{4\,422\,577\,627\,411\,786\,793\,083\,d_1^2\,x_1}{1\,966\,742\,763\,130\,672\,956} + \frac{550\,231}{104}d_0\,d_1^2\,x_1 - \frac{270\,919\,d_1^3\,x_1}{156} - \\
& \frac{157\,885\,923\,923\,227\,269\,339\,091\,d_2\,x_1}{120\,552\,276\,020\,059\,314\,288} - \frac{40\,184\,092\,006\,686\,438\,096}{11\,487}d_0^2\,d_2\,x_1 + \frac{508\,040\,724\,528\,248\,675\,d_1\,d_2\,x_1}{339\,152\,054\,342\,244} + \frac{11\,553}{52}d_0\,d_1\,d_2\,x_1 - \frac{11\,619}{104}d_1^2\,d_2\,x_1 + \\
& \frac{18\,055\,615\,d_2^2\,x_1}{3\,080\,584} + \frac{33}{52}d_0\,d_2^2\,x_1 - \frac{33}{52}d_1\,d_2^2\,x_1 + \frac{125\,204\,017\,262\,323\,675\,131\,037\,036\,591\,m_0\,x_1}{112\,610\,563\,318\,478\,851\,796\,163\,708} - \\
& \frac{16\,105\,099\,548\,356\,152\,711\,378\,923\,641\,999\,d_0\,m_0\,x_1}{563\,052\,816\,592\,394\,258\,980\,818\,540} + \frac{35\,611\,102\,428\,361\,037\,217\,881\,d_0^2\,m_0\,x_1}{1\,283\,452\,199\,835\,113\,880} + \\
& \frac{3\,720\,333\,613\,762\,755\,020\,923\,824\,781\,d_1\,m_0\,x_1}{95\,042\,844\,028\,289\,770\,598\,700} - \frac{69\,311\,111\,999\,833\,618\,734\,091\,d_0\,d_1\,m_0\,x_1}{1\,283\,452\,199\,835\,113\,880} + \\
& \frac{167\,574\,670\,079\,762\,974\,d_1^2\,m_0\,x_1}{6\,384\,317\,918\,715} - \frac{1\,007\,362\,116\,175\,376\,265\,901\,d_2\,m_0\,x_1}{101\,745\,616\,302\,673\,200} - \\
& \frac{192\,495\,068\,310\,637\,d_0\,d_2\,m_0\,x_1}{96\,200\,964\,635\,063\,d_1\,d_2\,m_0\,x_1} + \frac{5341}{520}d_2^2\,m_0\,x_1 + \\
& \frac{114\,497\,165\,640}{79\,420\,470\,842\,174\,832\,353\,274\,241\,d_0\,m_0^2\,x_1} + \frac{57\,248\,582\,820}{79\,420\,470\,842\,174\,832\,353\,274\,241\,d_0\,m_0^2\,x_1} - \\
& \frac{1\,611\,898\,203\,965\,193\,276\,049\,677\,833\,m_0^2\,x_1}{190\,085\,688\,056\,579\,541\,197\,400} + \frac{19\,008\,568\,805\,657\,954\,119\,740}{15\,262\,112\,367\,609\,273\,032\,969\,d_1\,m_0^2\,x_1} - \frac{2\,454\,996\,106\,865\,954\,689\,d_2\,m_0^2\,x_1}{16\,957\,602\,717\,112\,200} + \\
& \frac{96\,996\,471\,089\,673\,034\,691\,m_0^3\,x_1}{4\,097\,380\,756\,522\,235\,325} + \frac{4\,662\,633\,047\,149\,953\,202\,109\,227\,298\,765\,m_1\,x_1}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \\
& \frac{152\,538\,146\,479\,351\,038\,296\,447\,776\,403\,d_0\,m_1\,x_1}{9\,384\,213\,609\,873\,237\,649\,680\,309} + \frac{74\,834\,835\,846\,261\,348\,785\,d_0^2\,m_1\,x_1}{2\,468\,177\,307\,375\,219} + \\
& \frac{204\,090\,631\,486\,592\,337\,963\,630\,769\,d_1\,m_1\,x_1}{15\,191\,356\,821\,113\,864\,682\,791\,d_0\,d_1\,m_1\,x_1} - \frac{7\,603\,427\,522\,263\,181\,647\,896}{256\,690\,439\,967\,022\,776} + \\
& \frac{478\,924\,784\,386\,037\,915\,d_1^2\,m_1\,x_1}{20\,069\,141\,400\,580\,664\,609\,d_2\,m_1\,x_1} - \frac{16\,599\,226\,588\,659}{2\,034\,912\,326\,053\,464} - \\
& \frac{9\,716\,004\,009\,329\,d_0\,d_2\,m_1\,x_1}{38\,846\,180\,901\,899\,d_1\,d_2\,m_1\,x_1} + \frac{535}{52}d_2^2\,m_1\,x_1 + \\
& \frac{5\,724\,858\,282}{22\,899\,433\,128} + \frac{436\,480\,215\,974\,615\,016\,451\,376\,131\,m_0\,m_1\,x_1}{268\,600\,889\,901\,094\,201\,356\,364\,483\,d_0\,m_0\,m_1\,x_1} - \\
& \frac{5\,068\,951\,681\,508\,787\,765\,264}{5\,848\,790\,401\,740\,908\,959\,920} - \frac{817\,839\,824\,782\,153\,274\,692\,057\,d_1\,m_0\,m_1\,x_1}{7\,299\,007\,392\,893\,631\,931\,d_2\,m_0\,m_1\,x_1} + \\
& \frac{17\,879\,479\,664\,824\,299\,600}{16\,957\,602\,717\,112\,200} + \frac{26\,691\,237\,827\,599\,321\,663\,463\,m_0^2\,m_1\,x_1}{286\,406\,974\,246\,498\,010\,052\,063\,629\,m_1^2\,x_1} + \\
& \frac{8\,194\,761\,513\,044\,470\,650}{3\,801\,713\,761\,131\,590\,823\,948} + \frac{105\,799\,700\,377\,004\,172\,838\,297\,831\,d_0\,m_1^2\,x_1}{13\,670\,507\,290\,589\,864\,847\,007\,d_1\,m_1^2\,x_1} - \\
& \frac{2\,534\,475\,840\,754\,393\,882\,632}{327\,790\,460\,521\,778\,826}
\end{aligned}$$

$$\begin{aligned}
& \frac{32\,284\,392\,801\,854\,345\,d_2\,m_1^2\,x_1}{113\,050\,684\,780\,748} + \frac{13\,782\,774\,807\,517\,727\,938\,219\,m_0\,m_1^2\,x_1}{3\,277\,904\,605\,217\,788\,260} + \\
& \frac{212\,119\,218\,925\,758\,923\,013\,m_1^3\,x_1}{218\,526\,973\,681\,185\,884} - \frac{240\,817\,711\,379\,818\,181\,715\,053\,966\,089\,d_0\,x_0\,x_1}{225\,221\,126\,636\,957\,703\,592\,327\,416} - \\
& \frac{7\,412\,505\,064\,323\,729\,766\,238\,794\,829\,069\,d_0^2\,x_0\,x_1}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \\
& \frac{2\,523\,121}{312} d_0^3\,x_0\,x_1 - \frac{477\,767\,724\,269\,896\,858\,261\,509\,915\,949\,d_1\,x_0\,x_1}{450\,442\,253\,273\,915\,407\,184\,654\,832} + \\
& \frac{204\,524\,342\,711\,867\,077\,290\,312\,155\,323\,d_0\,d_1\,x_0\,x_1}{6\,824\,882\,625\,362\,354\,654\,312\,952} + \frac{7\,557\,503}{312} d_0^2\,d_1\,x_0\,x_1 - \\
& \frac{6\,647\,583\,011\,416\,594\,453\,754\,d_1^2\,x_0\,x_1}{491\,685\,690\,782\,668\,239} - \frac{1\,886\,323}{78} d_0\,d_1^2\,x_0\,x_1 + \frac{418\,485}{52} d_1^3\,x_0\,x_1 + \\
& \frac{5\,320\,372\,174\,117\,170\,906\,521\,d_2\,x_0\,x_1}{2\,739\,824\,455\,001\,348\,052} + \frac{272\,851\,044\,396\,639\,911\,918\,687\,d_0\,d_2\,x_0\,x_1}{120\,552\,276\,020\,059\,314\,288} + \\
& \frac{9\,247}{52} d_0^2\,d_2\,x_0\,x_1 - \frac{4\,584\,006\,229\,253\,110\,175\,d_1\,d_2\,x_0\,x_1}{2\,034\,912\,326\,053\,464} - \frac{37\,083}{104} d_0\,d_1\,d_2\,x_0\,x_1 + \\
& \frac{18\,589}{104} d_1^2\,d_2\,x_0\,x_1 - \frac{23\,832\,007\,d_2^2\,x_0\,x_1}{2\,310\,438} - \frac{93}{104} d_0\,d_2^2\,x_0\,x_1 + \\
& \frac{93}{104} d_1\,d_2^2\,x_0\,x_1 - \frac{5\,205\,530\,861\,007\,262\,092\,825\,000\,341\,m_0\,x_0\,x_1}{75\,073\,708\,878\,985\,901\,197\,442\,472} - \\
& \frac{6\,724\,396\,619\,636\,978\,769\,575\,503\,087\,073\,d_0\,m_0\,x_0\,x_1}{703\,816\,020\,740\,492\,823\,726\,023\,175} - \\
& \frac{158\,040\,923\,817\,842\,994\,670\,813\,d_0^2\,m_0\,x_0\,x_1}{1\,283\,452\,199\,835\,113\,880} - \frac{1\,203\,330\,975\,673\,705\,263\,616\,675\,459\,d_1\,m_0\,x_0\,x_1}{190\,085\,688\,056\,579\,541\,197\,400} + \\
& \frac{395\,881\,810\,885\,109\,236\,349\,d_0\,d_1\,m_0\,x_0\,x_1}{1\,620\,520\,454\,337\,265} - \frac{20\,112\,138\,104\,452\,956\,149\,d_1^2\,m_0\,x_0\,x_1}{165\,992\,265\,886\,590} + \\
& \frac{247\,364\,983\,698\,155\,053\,253\,d_2\,m_0\,x_0\,x_1}{16\,957\,602\,717\,112\,200} + \frac{924\,024\,859\,420\,777\,d_0\,d_2\,m_0\,x_0\,x_1}{343\,491\,496\,920} - \\
& \frac{919\,400\,935\,423\,777\,d_1\,d_2\,m_0\,x_0\,x_1}{343\,491\,496\,920} - \frac{24\,859\,d_2^2\,m_0\,x_0\,x_1}{1560} - \\
& \frac{19\,129\,157\,499\,262\,553\,763\,872\,077\,m_0^2\,x_0\,x_1}{126\,723\,792\,037\,719\,694\,131\,600} - \frac{2\,233\,024\,555\,239\,576\,640\,352\,259\,731\,d_0\,m_0^2\,x_0\,x_1}{190\,085\,688\,056\,579\,541\,197\,400} + \\
& \frac{21\,889\,815\,104\,738\,797\,483\,559\,d_1\,m_0^2\,x_0\,x_1}{4\,790\,203\,318\,495\,900\,183\,d_2\,m_0^2\,x_0\,x_1} - \\
& \frac{1\,891\,098\,810\,702\,570\,150}{25\,436\,404\,075\,668\,300} - \\
& \frac{2\,458\,690\,378\,435\,096\,285\,313\,m_0^3\,x_0\,x_1}{554\,096\,163\,925\,811\,461\,184\,181\,271\,m_1\,x_0\,x_1} - \\
& \frac{32\,779\,046\,052\,177\,882\,600}{1\,443\,725\,170\,749\,728\,869\,181\,586} - \\
& \frac{1\,850\,877\,855\,501\,458\,667\,485\,579\,963\,783\,d_0\,m_1\,x_0\,x_1}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \\
& \frac{63\,654\,981\,848\,182\,367\,610\,229\,d_0^2\,m_1\,x_0\,x_1}{513\,380\,879\,934\,045\,552} - \frac{178\,621\,913\,970\,646\,069\,822\,034\,945\,d_1\,m_1\,x_0\,x_1}{15\,206\,855\,044\,526\,363\,295\,792} + \\
& \frac{3\,827\,216\,947\,886\,788\,255\,307\,d_0\,d_1\,m_1\,x_0\,x_1}{15\,556\,996\,361\,637\,744} - \\
& \frac{1\,246\,509\,956\,311\,115\,989\,d_1^2\,m_1\,x_0\,x_1}{10\,214\,908\,669\,944} + \frac{1\,549\,874\,962\,745\,394\,089\,d_2\,m_1\,x_0\,x_1}{107\,100\,648\,739\,656} + \\
& \frac{92\,583\,848\,097\,943\,d_0\,d_2\,m_1\,x_0\,x_1}{184\,248\,856\,441\,625\,d_1\,d_2\,m_1\,x_0\,x_1} - \\
& \frac{34\,349\,149\,692}{68\,698\,299\,384} - \\
& \frac{619}{39} d_2^2\,m_1\,x_0\,x_1 - \frac{718\,858\,892\,857\,270\,713\,680\,829\,791\,m_0\,m_1\,x_0\,x_1}{380\,171\,376\,113\,159\,082\,394\,800} -
\end{aligned}$$

$$\begin{aligned}
& \frac{11\,207\,787\,140\,910\,256\,999\,066\,407\,803\,d_0\,m_0\,m_1\,x_0\,x_1}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{718\,408\,885\,877\,492\,806\,657\,693\,d_1\,m_0\,m_1\,x_0\,x_1}{24\,584\,284\,539\,133\,411\,950} + \frac{4\,199\,323\,248\,984\,652\,361\,d_2\,m_0\,m_1\,x_0\,x_1}{12\,718\,202\,037\,834\,150} - \\
& \frac{3\,053\,923\,981\,351\,620\,443\,179\,m_0^2\,m_1\,x_0\,x_1}{1\,966\,742\,763\,130\,672\,956} - \frac{679\,802\,754\,414\,861\,837\,235\,875\,m_1^2\,x_0\,x_1}{844\,825\,280\,251\,464\,627\,544} - \\
& \frac{3\,063\,679\,319\,471\,533\,008\,423\,631\,d_0\,m_1^2\,x_0\,x_1}{172\,805\,170\,960\,526\,855\,634} + \frac{1\,577\,430\,012\,850\,445\,115\,691\,d_1\,m_1^2\,x_0\,x_1}{89\,397\,398\,324\,121\,498} + \\
& \frac{96\,078\,709\,487\,376\,287\,d_2\,m_1^2\,x_0\,x_1}{678\,304\,108\,684\,488} - \frac{96\,096\,529\,868\,336\,775\,836\,803\,m_0\,m_1^2\,x_0\,x_1}{49\,168\,569\,078\,266\,823\,900} - \\
& \frac{25\,892\,675\,722\,932\,018\,876\,m_1^3\,x_0\,x_1}{54\,631\,743\,420\,296\,471} + \frac{574\,656\,880\,334\,115\,624\,016\,961\,706\,995\,d_0\,x_0^2\,x_1}{300\,294\,835\,515\,943\,604\,789\,769\,888} + \\
& \frac{833\,954\,256\,987\,883\,455\,440\,734\,830\,061\,d_0^2\,x_0^2\,x_1}{69\,298\,808\,195\,986\,985\,720\,716\,128} + \\
& \frac{226\,589}{39} d_0^3\,x_0^2\,x_1 - \frac{41\,905\,198\,541\,780\,846\,353\,931\,364\,149\,d_1\,x_0^2\,x_1}{23\,099\,602\,731\,995\,661\,906\,905\,376} - \\
& \frac{21\,514\,185\,722\,620\,512\,593\,366\,656\,054\,229\,d_0\,d_1\,x_0^2\,x_1}{900\,884\,506\,547\,830\,814\,369\,309\,664} - \frac{1\,373\,369}{78} d_0^2\,d_1\,x_0^2\,x_1 + \\
& \frac{1\,757\,050\,911\,136\,491\,656\,009\,d_1^2\,x_0^2\,x_1}{148\,433\,416\,085\,333\,808} + \frac{5\,548\,969}{312} d_0\,d_1^2\,x_0^2\,x_1 - \frac{622\,735}{104} d_1^3\,x_0^2\,x_1 + \\
& \frac{2\,523\,275\,426\,118\,628\,946\,d_2\,x_0^2\,x_1}{2\,511\,505\,750\,417\,902\,381} + \frac{14\,780\,444\,772\,291\,894\,966\,739\,d_0\,d_2\,x_0^2\,x_1}{120\,552\,276\,020\,059\,314\,288} + \\
& \frac{18\,103}{312} d_0^2\,d_2\,x_0^2\,x_1 - \frac{119\,486\,364\,671\,271\,659\,d_1\,d_2\,x_0^2\,x_1}{1\,017\,456\,163\,026\,732} - \frac{36\,359}{312} d_0\,d_1\,d_2\,x_0^2\,x_1 + \\
& \frac{2282}{39} d_1^2\,d_2\,x_0^2\,x_1 + \frac{2\,707\,189\,d_2^2\,x_0^2\,x_1}{4\,620\,876} - \frac{149}{208} d_0\,d_2^2\,x_0^2\,x_1 + \frac{149}{208} d_1\,d_2^2\,x_0^2\,x_1 + \\
& \frac{43\,371\,755\,764\,770\,843\,m_0\,x_0^2\,x_1}{352\,772\,417\,515\,024} + \frac{3\,094\,890\,881\,509\,042\,313\,418\,624\,873\,273\,d_0\,m_0\,x_0^2\,x_1}{312\,807\,120\,329\,107\,921\,656\,010\,300} + \\
& \frac{226\,935\,109\,210\,667\,024\,077\,853\,d_0^2\,m_0\,x_0^2\,x_1}{2\,566\,904\,399\,670\,227\,760} - \frac{33\,454\,308\,853\,647\,227\,325\,321\,247\,d_1\,m_0\,x_0^2\,x_1}{3\,456\,103\,419\,210\,537\,112\,680} - \\
& \frac{91\,633\,376\,640\,363\,060\,950\,417\,d_0\,d_1\,m_0\,x_0^2\,x_1}{513\,380\,879\,934\,045\,552} + \frac{1\,128\,438\,586\,376\,852\,147\,d_1^2\,m_0\,x_0^2\,x_1}{12\,527\,718\,180\,120} + \\
& \frac{144\,259\,005\,680\,520\,077\,d_2\,m_0\,x_0^2\,x_1}{153\,916\,280\,083\,333\,d_0\,d_2\,m_0\,x_0^2\,x_1} - \\
& \frac{1\,919\,728\,609\,484\,400}{171\,745\,748\,460} - \frac{153\,430\,547\,876\,791\,d_1\,d_2\,m_0\,x_0^2\,x_1}{1021} - \frac{d_2^2\,m_0\,x_0^2\,x_1}{195} + \frac{54\,861\,503\,069\,693\,m_0^2\,x_0^2\,x_1}{137\,417\,743\,200} + \\
& \frac{171\,745\,748\,460}{519\,337\,646\,051\,456\,078\,794\,985\,617\,d_0\,m_0^2\,x_0^2\,x_1} - \frac{158\,753\,319\,378\,301\,215\,910\,279\,d_1\,m_0^2\,x_0^2\,x_1}{19\,667\,427\,631\,306\,729\,560} + \\
& \frac{63\,361\,896\,018\,859\,847\,065\,800}{1\,022\,674\,818\,535\,802\,563\,d_2\,m_0^2\,x_0^2\,x_1} + \frac{242\,714\,391\,749\,033\,m_0^3\,x_0^2\,x_1}{893\,215\,330\,800} + \\
& \frac{12\,718\,202\,037\,834\,150}{906\,128\,190\,431\,325\,m_1\,x_0^2\,x_1} + \frac{21\,205\,868\,036\,827\,290\,389\,096\,744\,213\,d_0\,m_1\,x_0^2\,x_1}{4\,641\,742\,335\,724} + \\
& \frac{5\,268\,330\,447\,648\,133\,417\,364\,384}{90\,766\,000\,065\,115\,526\,036\,555\,d_0^2\,m_1\,x_0^2\,x_1} - \frac{997\,996\,377\,483\,227\,608\,484\,569\,d_1\,m_1\,x_0^2\,x_1}{1\,026\,761\,759\,868\,091\,104} - \\
& \frac{11\,453\,740\,787\,335\,226\,960\,977\,d_0\,d_1\,m_1\,x_0^2\,x_1}{902\,752\,028\,004\,454\,075\,d_1^2\,m_1\,x_0^2\,x_1} + \\
& \frac{64\,172\,609\,991\,755\,694}{258\,505\,768\,949\,125\,d_2\,m_1\,x_0^2\,x_1} + \frac{10\,022\,174\,544\,096}{123\,133\,087\,022\,237\,d_0\,d_2\,m_1\,x_0^2\,x_1} - \\
& \frac{452\,202\,739\,122\,992}{137\,396\,598\,768}
\end{aligned}$$

$$\begin{aligned}
& \frac{122\,740\,273\,669\,349\,d_1\,d_2\,m_1\,x_0^2\,x_1}{137\,396\,598\,768} - \frac{1627}{312} d_2^2 m_1 x_0^2 x_1 + \\
& \frac{68\,035\,000\,483\,279\,m_0\,m_1\,x_0^2\,x_1}{71\,457\,226\,464} + \frac{1\,342\,600\,808\,805\,904\,332\,359\,453\,261\,d_0\,m_0\,m_1\,x_0^2\,x_1}{126\,723\,792\,037\,719\,694\,131\,600} - \\
& \frac{407\,895\,013\,722\,840\,023\,137\,781\,d_1\,m_0\,m_1\,x_0^2\,x_1}{39\,334\,855\,262\,613\,459\,120} + \frac{4\,325\,825\,717\,573\,087\,203\,d_2\,m_0\,m_1\,x_0^2\,x_1}{50\,872\,808\,151\,336\,600} + \\
& \frac{16\,919\,318\,790\,524\,m_0^2\,m_1\,x_0^2\,x_1}{18\,608\,652\,725} + \frac{2\,369\,482\,343\,625\,m_1^2\,x_0^2\,x_1}{5\,954\,768\,872} + \\
& \frac{4\,031\,424\,891\,773\,465\,935\,813\,737\,d_0\,m_1^2\,x_0^2\,x_1}{1\,689\,650\,560\,502\,929\,255\,088} - \frac{1\,000\,397\,259\,059\,223\,552\,705\,d_1\,m_1^2\,x_0^2\,x_1}{437\,053\,947\,362\,371\,768} + \\
& \frac{526\,075\,816\,272\,687\,d_2\,m_1^2\,x_0^2\,x_1}{113\,050\,684\,780\,748} + \frac{30\,087\,583\,904\,371\,m_0\,m_1^2\,x_0^2\,x_1}{35\,728\,613\,232} + \frac{63\,448\,631\,775\,m_1^3\,x_0^2\,x_1}{313\,408\,888} - \\
& \frac{7\,001\,745\,696\,759\,636\,d_0\,x_0^3\,x_1}{22\,048\,276\,094\,689} + \frac{221\,777\,193\,894\,959\,260\,071\,233\,747\,d_0^2\,x_0^3\,x_1}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{4\,338\,563\,642\,744\,664\,d_1\,x_0^3\,x_1}{22\,048\,276\,094\,689} + \frac{14\,268\,275\,162\,036\,879\,748\,265\,169\,d_0\,d_1\,x_0^3\,x_1}{12\,512\,284\,813\,164\,316\,866\,240\,412} - \\
& \frac{144\,469\,571\,886\,038\,426\,d_1^2\,x_0^3\,x_1}{54\,631\,743\,420\,296\,471} + \frac{1\,699\,210\,146\,315\,d_2\,x_0^3\,x_1}{91\,249\,978\,664} - \frac{60\,597\,002\,775\,d_0\,d_2\,x_0^3\,x_1}{45\,624\,989\,332} + \\
& \frac{358\,725\,d_2^2\,x_0^3\,x_1}{770\,146} - \frac{871\,486\,963\,706\,421\,d_0\,m_0\,x_0^3\,x_1}{595\,476\,887\,200} - \frac{2\,279\,315\,063\,797\,857\,069\,d_0^2\,m_0\,x_0^3\,x_1}{142\,605\,799\,981\,679\,320} + \\
& \frac{613\,537\,935\,472\,629\,d_1\,m_0\,x_0^3\,x_1}{595\,476\,887\,200} + \frac{3\,368\,800\,991\,765\,964\,681\,d_0\,d_1\,m_0\,x_0^3\,x_1}{142\,605\,799\,981\,679\,320} - \\
& \frac{65\,073\,467\,724\,051\,d_1^2\,m_0\,x_0^3\,x_1}{7\,377\,434\,039\,404} + \frac{156\,929\,281\,d_2\,m_0\,x_0^3\,x_1}{3\,850\,730} - \frac{9}{52} d_0\,d_2\,m_0\,x_0^3\,x_1 + \\
& \frac{3}{26} d_2^2\,m_0\,x_0^3\,x_1 - \frac{362\,357\,785\,639\,377\,d_0\,m_0^2\,x_0^3\,x_1}{297\,738\,443\,600} + \frac{268\,342\,284\,547\,473\,d_1\,m_0^2\,x_0^3\,x_1}{297\,738\,443\,600} + \\
& \frac{68\,016\,569\,d_2\,m_0^2\,x_0^3\,x_1}{3\,850\,730} - \frac{3\,534\,460\,965\,765\,d_0\,m_1\,x_0^3\,x_1}{5\,954\,768\,872} - \frac{545\,680\,003\,126\,630\,011\,d_0^2\,m_1\,x_0^3\,x_1}{57\,042\,319\,992\,671\,728} + \\
& \frac{2\,071\,213\,984\,485\,d_1\,m_1\,x_0^3\,x_1}{5\,954\,768\,872} + \frac{315\,094\,636\,483\,497\,357\,d_0\,d_1\,m_1\,x_0^3\,x_1}{14\,260\,579\,998\,167\,932} - \\
& \frac{6\,663\,297\,819\,813\,d_1^2\,m_1\,x_0^3\,x_1}{567\,494\,926\,108} + \frac{129\,664\,575\,d_2\,m_1\,x_0^3\,x_1}{3\,080\,584} - \\
& \frac{15}{104} d_0\,d_2\,m_1\,x_0^3\,x_1 + \frac{15}{104} d_2^2\,m_1\,x_0^3\,x_1 - \frac{454\,929\,122\,419\,713\,d_0\,m_0\,m_1\,x_0^3\,x_1}{297\,738\,443\,600} + \\
& \frac{322\,946\,823\,887\,937\,d_1\,m_0\,m_1\,x_0^3\,x_1}{297\,738\,443\,600} + \frac{302\,463\,697\,d_2\,m_0\,m_1\,x_0^3\,x_1}{7\,701\,460} - \\
& \frac{1\,776\,827\,274\,363\,d_0\,m_1^2\,x_0^3\,x_1}{5\,954\,768\,872} + \frac{1\,032\,562\,035\,387\,d_1\,m_1^2\,x_0^3\,x_1}{5\,954\,768\,872} + \frac{642\,510\,d_2\,m_1^2\,x_0^3\,x_1}{29\,621} + \\
& \frac{206\,388\,681\,161\,505\,151\,441\,960\,022\,725\,d_0\,x_1^2}{50\,049\,139\,252\,657\,267\,464\,961\,648} - \frac{718\,856\,805\,064\,860\,666\,229\,004\,356\,207\,d_0^2\,x_1^2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \\
& \frac{919\,559\,d_0^3\,x_1^2}{391\,331\,580\,494\,170\,755\,733\,181\,760\,421\,d_1\,x_1^2} + \\
& \frac{312}{75\,073\,708\,878\,985\,901\,197\,442\,472} + \\
& \frac{119\,738\,592\,628\,563\,009\,079\,691\,388\,035\,d_0\,d_1\,x_1^2}{112\,610\,563\,318\,478\,851\,796\,163\,708} + \frac{220\,189}{26} d_0^2\,d_1\,x_1^2 + \\
& \frac{1\,969\,123\,929\,017\,396\,605\,703\,d_1^2\,x_1^2}{3\,933\,485\,526\,261\,345\,912} - \frac{420\,801}{52} d_0\,d_1^2\,x_1^2 + \frac{802\,097\,d_1^3\,x_1^2}{312} + \\
& \frac{250\,621\,238\,873\,156\,026\,873\,d_2\,x_1^2}{244\,032\,947\,409\,026\,952} + \frac{23\,714\,617\,074\,315\,219\,857\,799\,d_0\,d_2\,x_1^2}{13\,394\,697\,335\,562\,146\,032} +
\end{aligned}$$

$$\begin{aligned}
& \frac{20\,835}{52} d_0^2 d_2 x_1^2 - \frac{49\,160\,030\,277\,635\,425\,d_1 d_2 x_1^2}{28\,262\,671\,195\,187} - \frac{83\,625}{104} d_0 d_1 d_2 x_1^2 + \\
& \frac{41\,955}{104} d_1^2 d_2 x_1^2 - \frac{3\,397\,156\,d_2^2 x_1^2}{385\,073} - \frac{279}{104} d_0 d_2^2 x_1^2 + \frac{279}{104} d_1 d_2^2 x_1^2 - \\
& \frac{146\,403\,123\,584\,401\,472\,187\,347\,601\,m_0 x_1^2}{25\,024\,569\,626\,328\,633\,732\,480\,824} + \frac{41\,317\,343\,595\,956\,368\,898\,117\,334\,618\,877\,d_0 m_0 x_1^2}{1\,407\,632\,041\,480\,985\,647\,452\,046\,350} - \\
& \frac{28\,992\,365\,693\,346\,962\,719\,717\,d_0^2 m_0 x_1^2}{641\,726\,099\,917\,556\,940} - \frac{14\,331\,454\,416\,928\,145\,591\,748\,505\,279\,d_1 m_0 x_1^2}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{108\,033\,041\,564\,410\,526\,401\,507\,d_0 d_1 m_0 x_1^2}{1\,283\,452\,199\,835\,113\,880} - \frac{12\,951\,337\,828\,026\,991\,297\,d_1^2 m_0 x_1^2}{331\,984\,531\,773\,180} + \\
& \frac{793\,268\,839\,054\,531\,606\,199\,d_2 m_0 x_1^2}{101\,745\,616\,302\,673\,200} + \frac{232\,575\,596\,837\,699\,d_0 d_2 m_0 x_1^2}{38\,165\,721\,880} - \\
& \frac{28\,954\,654\,231\,098\,d_1 d_2 m_0 x_1^2}{4\,770\,715\,235} - \frac{9677}{260} d_2^2 m_0 x_1^2 + \frac{1\,640\,157\,499\,142\,400\,115\,051\,m_0^2 x_1^2}{797\,004\,981\,369\,306\,252\,400} - \\
& \frac{1\,652\,472\,404\,525\,461\,722\,693\,421\,703\,d_0 m_0^2 x_1^2}{190\,085\,688\,056\,579\,541\,197\,400} + \frac{73\,653\,863\,559\,350\,280\,160\,639\,d_1 m_0^2 x_1^2}{8\,939\,739\,832\,412\,149\,800} + \\
& \frac{2\,986\,763\,875\,970\,222\,307\,d_2 m_0^2 x_1^2}{5\,652\,534\,239\,037\,400} + \frac{466\,568\,674\,561\,778\,314\,407\,m_0^3 x_1^2}{10\,926\,348\,684\,059\,294\,200} - \\
& \frac{8\,551\,050\,973\,281\,320\,370\,162\,667\,773\,m_1 x_1^2}{12\,512\,284\,813\,164\,316\,866\,240\,412} + \frac{35\,021\,852\,545\,002\,309\,481\,794\,839\,091\,d_0 m_1 x_1^2}{1\,317\,082\,611\,912\,033\,354\,341\,096} - \\
& \frac{1\,532\,208\,610\,196\,555\,063\,813\,d_0^2 m_1 x_1^2}{32\,086\,304\,995\,877\,847} - \frac{176\,607\,316\,011\,563\,793\,738\,126\,727\,d_1 m_1 x_1^2}{5\,068\,951\,681\,508\,787\,765\,264} + \\
& \frac{45\,871\,149\,215\,412\,378\,875\,827\,d_0 d_1 m_1 x_1^2}{11\,052\,680\,616\,690\,935\,873\,d_1^2 m_1 x_1^2} - \frac{11\,052\,680\,616\,690\,935\,873\,d_1^2 m_1 x_1^2}{513\,380\,879\,934\,045\,552} + \frac{265\,587\,625\,418\,544}{23\,318\,117\,282\,597\,d_0 d_2 m_1 x_1^2} - \\
& \frac{15\,197\,106\,724\,367\,160\,583\,d_2 m_1 x_1^2}{2\,034\,912\,326\,053\,464} + \frac{23\,318\,117\,282\,597\,d_0 d_2 m_1 x_1^2}{3\,816\,572\,188} - \\
& \frac{23\,224\,611\,263\,991\,d_1 d_2 m_1 x_1^2}{3\,816\,572\,188} - \frac{299}{8} d_2^2 m_1 x_1^2 - \frac{154\,880\,524\,272\,294\,150\,450\,621\,221\,m_0 m_1 x_1^2}{42\,241\,264\,012\,573\,231\,377\,200} - \\
& \frac{20\,543\,460\,284\,041\,465\,361\,255\,387\,059\,d_0 m_0 m_1 x_1^2}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{403\,993\,531\,613\,587\,163\,259\,617\,d_1 m_0 m_1 x_1^2}{7\,564\,395\,242\,810\,280\,600} + \frac{2\,655\,893\,319\,964\,502\,569\,d_2 m_0 m_1 x_1^2}{2\,826\,267\,119\,518\,700} - \\
& \frac{16\,024\,632\,381\,843\,179\,189\,483\,m_0^2 m_1 x_1^2}{5\,463\,174\,342\,029\,647\,100} - \frac{1\,301\,190\,379\,968\,730\,966\,449\,261\,m_1^2 x_1^2}{844\,825\,280\,251\,464\,627\,544} - \\
& \frac{2\,611\,950\,214\,587\,387\,241\,162\,903\,d_0 m_1^2 x_1^2}{57\,601\,723\,653\,508\,951\,878} + \frac{441\,940\,204\,364\,625\,862\,891\,d_1 m_1^2 x_1^2}{9\,784\,789\,866\,321\,756} + \\
& \frac{11\,617\,711\,947\,445\,294\,d_2 m_1^2 x_1^2}{42\,960\,673\,878\,576\,902\,213\,401\,m_0 m_1^2 x_1^2} - \frac{42\,960\,673\,878\,576\,902\,213\,401\,m_0 m_1^2 x_1^2}{28\,262\,671\,195\,187} - \frac{10\,926\,348\,684\,059\,294\,200}{5\,508\,590\,525\,657\,973\,927\,m_1^3 x_1^2} + \frac{10\,309\,980\,014\,192\,573\,734\,527\,385\,021\,d_0 x_0 x_1^2}{5\,750\,709\,833\,715\,418} + \frac{6\,256\,142\,406\,582\,158\,433\,120\,206}{1\,769\,210\,553\,760\,078\,911\,430\,208\,827\,459\,d_0^2 x_0 x_1^2} + \\
& \frac{150\,147\,417\,757\,971\,802\,394\,884\,944}{295\,725} d_0^3 x_0 x_1^2 - \frac{39\,016\,339\,132\,289\,361\,504\,807\,555\,275\,d_1 x_0 x_1^2}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \\
& \frac{3\,348\,956\,336\,687\,568\,034\,576\,383\,292\,423\,d_0 d_1 x_0 x_1^2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \frac{5\,215\,783}{312} d_0^2 d_1 x_0 x_1^2 + \\
& \frac{1\,730\,786\,649\,744\,274\,930\,480\,d_1^2 x_0 x_1^2}{163\,895\,230\,260\,889\,413} + \frac{638\,488}{39} d_0 d_1^2 x_0 x_1^2 - \frac{1\,666\,471}{312} d_1^3 x_0 x_1^2 -
\end{aligned}$$

$$\begin{aligned}
& \frac{240\,284\,634\,417\,536\,426\,027\,d_2\,x_0\,x_1^2}{1\,826\,549\,636\,667\,565\,368} - \frac{3\,960\,646\,879\,232\,973\,545\,573\,d_0\,d_2\,x_0\,x_1^2}{4\,636\,626\,000\,771\,512\,088} - \\
& \frac{16\,109}{39} d_0^2\,d_2\,x_0\,x_1^2 + \frac{87\,647\,974\,641\,374\,437\,d_1\,d_2\,x_0\,x_1^2}{107\,100\,648\,739\,656} + \frac{64\,589}{78} d_0\,d_1\,d_2\,x_0\,x_1^2 - \\
& \frac{32\,371}{78} d_1^2\,d_2\,x_0\,x_1^2 + \frac{29\,985\,329\,d_2^2\,x_0\,x_1^2}{4\,620\,876} + \frac{289}{104} d_0\,d_2^2\,x_0\,x_1^2 - \frac{289}{104} d_1\,d_2^2\,x_0\,x_1^2 - \\
& \frac{6\,031\,614\,432\,600\,663\,m_0\,x_0\,x_1^2}{88\,193\,104\,378\,756} + \frac{10\,853\,274\,934\,276\,843\,210\,348\,972\,847\,329\,d_0\,m_0\,x_0\,x_1^2}{1\,251\,228\,481\,316\,431\,686\,624\,041\,200} + \\
& \frac{37\,016\,354\,543\,366\,908\,697\,297\,d_0^2\,m_0\,x_0\,x_1^2}{427\,817\,399\,945\,037\,960} - \frac{144\,937\,169\,921\,142\,194\,405\,737\,219\,d_1\,m_0\,x_0\,x_1^2}{17\,280\,517\,096\,052\,685\,563\,400} - \\
& \frac{23\,792\,601\,193\,672\,022\,028\,571\,d_0\,d_1\,m_0\,x_0\,x_1^2}{142\,605\,799\,981\,679\,320} + \frac{1\,778\,391\,343\,275\,570\,241\,d_1^2\,m_0\,x_0\,x_1^2}{22\,132\,302\,118\,212} - \\
& \frac{16\,768\,476\,512\,641\,018\,171\,d_2\,m_0\,x_0\,x_1^2}{25\,436\,404\,075\,668\,300} - \frac{1\,076\,739\,207\,457\,663\,d_0\,d_2\,m_0\,x_0\,x_1^2}{171\,745\,748\,460} + \\
& \frac{428\,270\,412\,827\,953\,d_1\,d_2\,m_0\,x_0\,x_1^2}{68\,698\,299\,384} + \frac{30\,001}{780} d_2^2\,m_0\,x_0\,x_1^2 - \frac{480\,183\,601\,813\,213\,m_0^2\,x_0\,x_1^2}{893\,215\,330\,800} + \\
& \frac{150\,980\,307\,056\,041\,322\,440\,616\,473\,d_0\,m_0^2\,x_0\,x_1^2}{21\,120\,632\,006\,286\,615\,688\,600} - \frac{171\,856\,366\,932\,434\,874\,117\,313\,d_1\,m_0^2\,x_0\,x_1^2}{24\,584\,284\,539\,133\,411\,950} - \\
& \frac{13\,618\,113\,693\,702\,101\,939\,d_2\,m_0^2\,x_0\,x_1^2}{25\,436\,404\,075\,668\,300} - \frac{235\,421\,702\,753\,281\,m_0^3\,x_0\,x_1^2}{446\,607\,665\,400} - \\
& \frac{495\,903\,479\,489\,124\,m_1\,x_0\,x_1^2}{22\,048\,276\,094\,689} + \frac{88\,698\,946\,420\,218\,541\,647\,466\,533\,889\,d_0\,m_1\,x_0\,x_1^2}{25\,024\,569\,626\,328\,633\,732\,480\,824} + \\
& \frac{7\,403\,140\,690\,039\,250\,992\,873\,d_0^2\,m_1\,x_0\,x_1^2}{85\,563\,479\,989\,007\,592} - \frac{700\,086\,086\,077\,582\,340\,713\,801\,d_1\,m_1\,x_0\,x_1^2}{211\,206\,320\,062\,866\,156\,886} - \\
& \frac{9\,516\,734\,364\,420\,170\,366\,043\,d_0\,d_1\,m_1\,x_0\,x_1^2}{57\,042\,319\,992\,671\,728} + \frac{7\,113\,542\,504\,012\,709\,487\,d_1^2\,m_1\,x_0\,x_1^2}{88\,529\,208\,472\,848} - \\
& \frac{32\,021\,263\,474\,764\,295\,d_2\,m_1\,x_0\,x_1^2}{113\,050\,684\,780\,748} - \frac{430\,682\,064\,984\,949\,d_0\,d_2\,m_1\,x_0\,x_1^2}{68\,698\,299\,384} + \\
& \frac{428\,271\,459\,274\,513\,d_1\,d_2\,m_1\,x_0\,x_1^2}{68\,698\,299\,384} + \frac{6029}{156} d_2^2\,m_1\,x_0\,x_1^2 - \frac{419\,813\,151\,968\,971\,m_0\,m_1\,x_0\,x_1^2}{893\,215\,330\,800} + \\
& \frac{731\,282\,122\,687\,269\,550\,647\,779\,d_0\,m_0\,m_1\,x_0\,x_1^2}{78\,808\,328\,381\,666\,476\,450} - \frac{110\,291\,456\,185\,708\,411\,924\,031\,d_1\,m_0\,m_1\,x_0\,x_1^2}{12\,292\,142\,269\,566\,705\,975} - \\
& \frac{35\,756\,737\,019\,226\,164\,317\,d_2\,m_0\,m_1\,x_0\,x_1^2}{50\,872\,808\,151\,336\,600} - \frac{8\,508\,711\,973\,283\,m_0^2\,m_1\,x_0\,x_1^2}{8\,588\,608\,950} + \\
& \frac{6\,961\,596\,495\,m_1^2\,x_0\,x_1^2}{2\,977\,384\,436} + \frac{899\,119\,103\,976\,568\,852\,463\,049\,d_0\,m_1^2\,x_0\,x_1^2}{422\,412\,640\,125\,732\,313\,772} - \\
& \frac{12\,890\,265\,930\,758\,832\,303\,d_1\,m_1^2\,x_0\,x_1^2}{6\,523\,193\,244\,214\,504} - \frac{37\,733\,387\,182\,122\,681\,d_2\,m_1^2\,x_0\,x_1^2}{226\,101\,369\,561\,496} - \\
& \frac{204\,673\,265\,326\,813\,m_0\,m_1^2\,x_0\,x_1^2}{446\,607\,665\,400} + \frac{13\,134\,364\,929\,m_1^3\,x_0\,x_1^2}{2\,977\,384\,436} - \frac{88\,700\,372\,655\,395\,637\,d_0\,x_0^2\,x_1^2}{352\,772\,417\,515\,024} + \\
& \frac{227\,725\,181\,232\,455\,682\,081\,551\,087\,d_0^2\,x_0^2\,x_1^2}{100\,098\,278\,505\,314\,534\,929\,923\,296} + \frac{9\,159\,943\,887\,811\,773\,d_1\,x_0^2\,x_1^2}{44\,096\,552\,189\,378} + \\
& \frac{167\,424\,412\,402\,249\,088\,507\,604\,089\,d_0\,d_1\,x_0^2\,x_1^2}{100\,098\,278\,505\,314\,534\,929\,923\,296} - \frac{1\,506\,057\,643\,201\,462\,193\,d_1^2\,x_0^2\,x_1^2}{437\,053\,947\,362\,371\,768} + \\
& \frac{5\,999\,143\,854\,855\,d_2\,x_0^2\,x_1^2}{182\,499\,957\,328} - \frac{249\,000\,070\,275\,d_0\,d_2\,x_0^2\,x_1^2}{182\,499\,957\,328} + \frac{2\,515\,725\,d_2^2\,x_0^2\,x_1^2}{6\,161\,168} - \\
& \frac{1\,004\,246\,758\,590\,053\,d_0\,m_0\,x_0^2\,x_1^2}{893\,215\,330\,800} - \frac{263\,859\,868\,370\,879\,091\,d_0^2\,m_0\,x_0^2\,x_1^2}{17\,825\,724\,997\,709\,915} +
\end{aligned}$$

$$\begin{aligned}
& \frac{2\,044\,830\,887\,483\,167\,d_1\,m_0\,x_0^2\,x_1^2}{1\,786\,430\,661\,600} + \frac{1\,903\,675\,067\,004\,506\,283\,d_0\,d_1\,m_0\,x_0^2\,x_1^2}{71\,302\,899\,990\,839\,660} - \\
& \frac{82\,883\,202\,437\,943\,d_1^2\,m_0\,x_0^2\,x_1^2}{7\,377\,434\,039\,404} + \frac{6\,018\,034\,941\,d_2\,m_0\,x_0^2\,x_1^2}{61\,611\,680} + \frac{9}{13}d_0\,d_2\,m_0\,x_0^2\,x_1^2 - \\
& \frac{6}{13}d_2^2\,m_0\,x_0^2\,x_1^2 - \frac{412\,017\,011\,486\,111\,d_0\,m_0^2\,x_0^2\,x_1^2}{446\,607\,665\,400} + \frac{910\,476\,110\,861\,779\,d_1\,m_0^2\,x_0^2\,x_1^2}{893\,215\,330\,800} + \\
& \frac{1\,905\,322\,917\,d_2\,m_0^2\,x_0^2\,x_1^2}{30\,805\,840} - \frac{5\,663\,312\,197\,485\,d_0\,m_1\,x_0^2\,x_1^2}{11\,909\,537\,744} - \\
& \frac{96\,078\,312\,650\,065\,215\,d_0^2\,m_1\,x_0^2\,x_1^2}{8\,775\,741\,537\,334\,112} + \frac{2\,131\,598\,525\,385\,d_1\,m_1\,x_0^2\,x_1^2}{5\,954\,768\,872} + \\
& \frac{2\,809\,463\,873\,866\,586\,583\,d_0\,d_1\,m_1\,x_0^2\,x_1^2}{114\,084\,639\,985\,343\,456} - \frac{439\,645\,720\,089\,321\,d_1^2\,m_1\,x_0^2\,x_1^2}{29\,509\,736\,157\,616} + \\
& \frac{432\,150\,525\,d_2\,m_1\,x_0^2\,x_1^2}{6\,161\,168} + \frac{15}{26}d_0\,d_2\,m_1\,x_0^2\,x_1^2 - \frac{15}{26}d_2^2\,m_1\,x_0^2\,x_1^2 - \\
& \frac{261\,556\,831\,513\,567\,d_0\,m_0\,m_1\,x_0^2\,x_1^2}{223\,303\,832\,700} + \frac{1\,079\,588\,527\,885\,651\,d_1\,m_0\,m_1\,x_0^2\,x_1^2}{893\,215\,330\,800} + \\
& \frac{3\,021\,063\,723\,d_2\,m_0\,m_1\,x_0^2\,x_1^2}{30\,805\,840} - \frac{712\,967\,860\,953\,d_0\,m_1^2\,x_0^2\,x_1^2}{2\,977\,384\,436} + \frac{1\,058\,435\,324\,667\,d_1\,m_1^2\,x_0^2\,x_1^2}{5\,954\,768\,872} + \\
& \frac{110\,578\,815\,d_2\,m_1^2\,x_0^2\,x_1^2}{3\,080\,584} + \frac{1\,255\,303\,748\,221\,510\,303\,922\,286\,495\,d_0\,x_1^3}{3\,849\,933\,788\,665\,943\,651\,150\,896} + \\
& \frac{117\,415\,316\,356\,723\,536\,159\,259\,117\,431\,d_0^2\,x_1^3}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \frac{14\,714\,d_0^3\,x_1^3}{13} - \\
& \frac{15\,333\,848\,381\,575\,063\,543\,566\,211\,129\,d_1\,x_1^3}{50\,049\,139\,252\,657\,267\,464\,961\,648} - \frac{37\,240\,510\,844\,889\,623\,914\,377\,869\,570\,d_0\,d_1\,x_1^3}{9\,384\,213\,609\,873\,237\,649\,680\,309} - \\
& \frac{161\,165}{52}d_0^2\,d_1\,x_1^3 + \frac{2\,165\,645\,767\,655\,846\,474\,519\,d_1^2\,x_1^3}{1\,311\,161\,842\,087\,115\,304} + \frac{291\,371}{104}d_0\,d_1^2\,x_1^3 - \\
& \frac{86\,753\,d_1^3\,x_1^3}{104} - \frac{21\,029\,570\,549\,909\,533\,243\,d_2\,x_1^3}{257\,590\,333\,376\,195\,116} - \frac{4\,026\,006\,466\,752\,753\,633\,825\,d_0\,d_2\,x_1^3}{6\,697\,348\,667\,781\,073\,016} - \\
& \frac{30\,183}{104}d_0^2\,d_2\,x_1^3 + \frac{65\,060\,238\,225\,199\,161\,d_1\,d_2\,x_1^3}{113\,050\,684\,780\,748} + \frac{60\,519}{104}d_0\,d_1\,d_2\,x_1^3 - \\
& \frac{3\,792}{13}d_1^2\,d_2\,x_1^3 + \frac{3\,161\,633\,d_2^2\,x_1^3}{770\,146} + \frac{105}{52}d_0\,d_2^2\,x_1^3 - \frac{105}{52}d_1\,d_2^2\,x_1^3 - \\
& \frac{2\,013\,580\,622\,319\,939\,m_0\,x_1^3}{22\,048\,276\,094\,689} + \frac{1\,220\,202\,567\,324\,172\,691\,754\,200\,025\,014\,d_0\,m_0\,x_1^3}{703\,816\,020\,740\,492\,823\,726\,023\,175} + \\
& \frac{7\,368\,625\,652\,055\,504\,947\,177\,d_0^2\,m_0\,x_1^3}{427\,817\,399\,945\,037\,960} - \frac{311\,515\,309\,059\,645\,703\,796\,042\,789\,d_1\,m_0\,x_1^3}{190\,085\,688\,056\,579\,541\,197\,400} - \\
& \frac{3\,182\,499\,962\,140\,241\,500\,621\,d_0\,d_1\,m_0\,x_1^3}{106\,954\,349\,986\,259\,490} + \frac{69\,478\,928\,155\,262\,267\,d_1^2\,m_0\,x_1^3}{5\,533\,075\,529\,553} - \\
& \frac{7\,451\,337\,335\,089\,329\,343\,d_2\,m_0\,x_1^3}{252\,550\,317\,111\,181\,d_0\,d_2\,m_0\,x_1^3} + \\
& \frac{16\,957\,602\,717\,112\,200}{62\,791\,830\,865\,591\,d_1\,d_2\,m_0\,x_1^3} + \frac{3\,527}{130}d_2^2\,m_0\,x_1^3 - \frac{75\,989\,562\,173\,101\,m_0^2\,x_1^3}{148\,869\,221\,800} + \\
& \frac{2\,607\,170\,706\,286\,879\,080\,699\,047\,d_0\,m_0^2\,x_1^3}{1\,827\,747\,000\,544\,034\,049\,975} - \frac{67\,987\,042\,930\,574\,805\,207\,101\,d_1\,m_0^2\,x_1^3}{49\,168\,569\,078\,266\,823\,900} - \\
& \frac{3\,085\,369\,003\,858\,939\,081\,d_2\,m_0^2\,x_1^3}{8\,478\,801\,358\,556\,100} - \frac{2\,615\,104\,524\,349\,m_0^3\,x_1^3}{5\,725\,739\,300} - \\
& \frac{16\,386\,730\,697\,667\,753\,m_1\,x_1^3}{176\,386\,208\,757\,512} + \frac{35\,150\,099\,686\,734\,897\,497\,641\,834\,247\,d_0\,m_1\,x_1^3}{50\,049\,139\,252\,657\,267\,464\,961\,648} +
\end{aligned}$$

$$\begin{aligned}
& \frac{2\,947\,449\,202\,466\,586\,718\,223\,d_0^2\,m_1\,x_1^3}{171\,126\,959\,978\,015\,184} - \frac{1\,052\,207\,758\,620\,315\,084\,418\,627\,d_1\,m_1\,x_1^3}{1\,689\,650\,560\,502\,929\,255\,088} - \\
& \frac{2\,545\,839\,467\,693\,929\,859\,357\,d_0\,d_1\,m_1\,x_1^3}{85\,563\,479\,989\,007\,592} + \frac{277\,936\,734\,330\,889\,871\,d_1^2\,m_1\,x_1^3}{22\,132\,302\,118\,212} - \\
& \frac{19\,958\,461\,242\,016\,005\,d_2\,m_1\,x_1^3}{113\,050\,684\,780\,748} - \frac{101\,018\,249\,767\,351\,d_0\,d_2\,m_1\,x_1^3}{22\,899\,433\,128} + \\
& \frac{25\,116\,560\,329\,213\,d_1\,d_2\,m_1\,x_1^3}{5\,724\,858\,282} + \frac{2827}{104}d_2^2\,m_1\,x_1^3 - \frac{52\,143\,656\,547\,747\,m_0\,m_1\,x_1^3}{74\,434\,610\,900} + \\
& \frac{175\,400\,951\,516\,769\,315\,836\,729\,831\,d_0\,m_0\,m_1\,x_1^3}{95\,042\,844\,028\,289\,770\,598\,700} - \frac{21\,412\,635\,932\,021\,536\,875\,176\,d_1\,m_0\,m_1\,x_1^3}{12\,292\,142\,269\,566\,705\,975} - \\
& \frac{3\,988\,083\,426\,249\,656\,959\,d_2\,m_0\,m_1\,x_1^3}{8\,478\,801\,358\,556\,100} - \frac{76\,957\,921\,486\,981\,m_0^2\,m_1\,x_1^3}{74\,434\,610\,900} - \frac{922\,154\,983\,965\,m_1^2\,x_1^3}{5\,954\,768\,872} + \\
& \frac{27\,253\,922\,815\,643\,949\,724\,113\,d_0\,m_1^2\,x_1^3}{64\,986\,560\,019\,343\,432\,888} - \frac{14\,106\,188\,060\,553\,571\,137\,d_1\,m_1^2\,x_1^3}{39\,732\,177\,032\,942\,888} - \\
& \frac{6\,006\,168\,951\,631\,803\,d_2\,m_1^2\,x_1^3}{56\,525\,342\,390\,374} - \frac{3\,745\,757\,328\,639\,m_0\,m_1^2\,x_1^3}{5\,725\,739\,300} - \frac{56\,928\,231\,891\,m_1^3\,x_1^3}{744\,346\,109} - \\
& \frac{1\,821\,960\,702\,502\,671\,d_0\,x_0\,x_1^3}{22\,048\,276\,094\,689} - \frac{2\,722\,410\,954\,085\,583\,544\,401\,699\,d_0^2\,x_0\,x_1^3}{12\,512\,284\,813\,164\,316\,866\,240\,412} + \\
& \frac{27\,276\,327\,232\,133\,817\,d_1\,x_0\,x_1^3}{22\,048\,276\,094\,689} + \frac{38\,405\,104\,291\,145\,618\,918\,716\,079\,d_0\,d_1\,x_0\,x_1^3}{12\,512\,284\,813\,164\,316\,866\,240\,412} - \\
& \frac{176\,386\,208\,757\,512}{11\,901\,791\,623\,886\,092\,d_1^2\,x_0\,x_1^3} + \frac{50\,049\,139\,252\,657\,267\,464\,961\,648}{358\,327\,809\,045\,d_2\,x_0\,x_1^3} - \frac{42\,602\,021\,575\,d_0\,d_2\,x_0\,x_1^3}{42\,602\,021\,575} + \\
& \frac{4\,202\,441\,801\,561\,267}{360\,275\,d_2^2\,x_0\,x_1^3} + \frac{22\,812\,494\,666}{20\,418\,951\,716\,974\,d_0\,m_0\,x_0\,x_1^3} - \frac{91\,249\,978\,664}{129\,152\,899\,220\,544\,993\,d_0^2\,m_0\,x_0\,x_1^3} + \\
& \frac{3\,080\,584}{771\,748\,447\,048\,571\,d_1\,m_0\,x_0\,x_1^3} - \frac{55\,825\,958\,175}{103\,296\,416\,164\,538\,691\,d_0\,d_1\,m_0\,x_0\,x_1^3} - \\
& \frac{893\,215\,330\,800}{16\,503\,384\,220\,227\,d_1^2\,m_0\,x_0\,x_1^3} + \frac{5\,484\,838\,460\,833\,820}{4\,762\,600\,693\,d_2\,m_0\,x_0\,x_1^3} + \frac{27}{52}d_0\,d_2\,m_0\,x_0\,x_1^3 - \\
& \frac{1\,844\,358\,509\,851}{9}d_2^2\,m_0\,x_0\,x_1^3 - \frac{16\,677\,234\,130\,976\,d_0\,m_0^2\,x_0\,x_1^3}{26} + \frac{345\,225\,088\,156\,427\,d_1\,m_0^2\,x_0\,x_1^3}{446\,607\,665\,400} + \\
& \frac{1\,633\,256\,641\,d_2\,m_0^2\,x_0\,x_1^3}{46\,208\,760} - \frac{116\,778\,271\,755\,d_0\,m_1\,x_0\,x_1^3}{744\,346\,109} - \\
& \frac{194\,647\,487\,596\,961\,277\,d_0^2\,m_1\,x_0\,x_1^3}{28\,521\,159\,996\,335\,864} + \frac{1\,575\,417\,630\,135\,d_1\,m_1\,x_0\,x_1^3}{5\,954\,768\,872} + \\
& \frac{955\,886\,358\,376\,908\,681\,d_0\,d_1\,m_1\,x_0\,x_1^3}{57\,042\,319\,992\,671\,728} - \frac{87\,547\,083\,936\,399\,d_1^2\,m_1\,x_0\,x_1^3}{7\,377\,434\,039\,404} + \\
& \frac{3\,878\,025\,d_2\,m_1\,x_0\,x_1^3}{118\,484} + \frac{45}{104}d_0\,d_2\,m_1\,x_0\,x_1^3 - \frac{45}{104}d_2^2\,m_1\,x_0\,x_1^3 - \\
& \frac{21\,256\,884\,471\,194\,d_0\,m_0\,m_1\,x_0\,x_1^3}{55\,825\,958\,175} + \frac{407\,774\,659\,144\,913\,d_1\,m_0\,m_1\,x_0\,x_1^3}{446\,607\,665\,400} + \\
& \frac{2\,416\,136\,329\,d_2\,m_0\,m_1\,x_0\,x_1^3}{46\,208\,760} - \frac{58\,838\,431\,896\,d_0\,m_1^2\,x_0\,x_1^3}{744\,346\,109} + \frac{390\,680\,675\,271\,d_1\,m_1^2\,x_0\,x_1^3}{2\,977\,384\,436} + \\
& \frac{25\,722\,765\,d_2\,m_1^2\,x_0\,x_1^3}{1\,540\,292} - \frac{2\,592\,078\,923\,390\,505\,d_0\,x_1^4}{176\,386\,208\,757\,512} - \frac{323\,450\,017\,222\,444\,356\,490\,669\,d_0^2\,x_1^4}{3\,849\,933\,788\,665\,943\,651\,150\,896} + \\
& \frac{10\,646\,401\,412\,670\,261\,d_1\,x_1^4}{176\,386\,208\,757\,512} - \frac{1\,651\,005\,564\,360\,107\,184\,498\,157\,d_0\,d_1\,x_1^4}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \\
& \frac{472\,383\,237\,455\,891\,559\,d_1^2\,x_1^4}{4\,393\,674\,911\,421\,d_0\,m_0\,x_1^4} - \frac{22\,740\,966\,231\,644\,607\,d_0^2\,m_0\,x_1^4}{437\,053\,947\,362\,371\,768} - \\
& \frac{437\,053\,947\,362\,371\,768}{59\,547\,688\,720} - \frac{14\,260\,579\,998\,167\,932}{14\,260\,579\,998\,167\,932}
\end{aligned}$$

$$\begin{aligned}
& \frac{48\,978\,968\,365\,103\,d_1\,m_0\,x_1^4}{148\,869\,221\,800} + \frac{445\,130\,430\,741\,732\,309\,d_0\,d_1\,m_0\,x_1^4}{71\,302\,899\,990\,839\,660} - \\
& \frac{12\,151\,712\,957\,979\,d_1^2\,m_0\,x_1^4}{3\,688\,717\,019\,702} - \frac{145\,524\,360\,129\,d_0\,m_0^2\,x_1^4}{2\,290\,295\,720} + \frac{1\,671\,363\,162\,497\,d_1\,m_0^2\,x_1^4}{5\,725\,739\,300} - \\
& \frac{157\,725\,638\,775\,d_0\,m_1\,x_1^4}{5\,954\,768\,872} - \frac{6\,466\,800\,429\,764\,739\,d_0^2\,m_1\,x_1^4}{4\,387\,870\,768\,667\,056} + \frac{622\,836\,272\,205\,d_1\,m_1\,x_1^4}{5\,954\,768\,872} + \\
& \frac{148\,442\,752\,524\,407\,481\,d_0\,d_1\,m_1\,x_1^4}{28\,521\,159\,996\,335\,864} - \frac{4\,964\,788\,509\,723\,d_1^2\,m_1\,x_1^4}{1\,134\,989\,852\,216} - \\
& \frac{2\,306\,670\,006\,663\,d_0\,m_0\,m_1\,x_1^4}{29\,773\,844\,360} + \frac{12\,921\,339\,602\,017\,d_1\,m_0\,m_1\,x_1^4}{37\,217\,305\,450} - \frac{39\,432\,846\,015\,d_0\,m_1^2\,x_1^4}{2\,977\,384\,436} + \\
& \frac{77\,385\,000\,609\,d_1\,m_1^2\,x_1^4}{1\,488\,692\,218} + \frac{20\,826\,945\,899\,636\,680\,954\,682\,741\,323\,d_0\,x_2}{18\,768\,427\,219\,746\,475\,299\,360\,618} + \\
& \frac{10\,484\,388\,467\,754\,095\,311\,987\,030\,741\,d_0^2\,x_2}{2\,634\,165\,223\,824\,066\,708\,682\,192} + \frac{20\,593\,d_0^3\,x_2}{13} - \\
& \frac{1\,055\,244\,505\,638\,600\,739\,321\,600\,769\,d_1\,x_2}{9\,384\,213\,609\,873\,237\,649\,680\,309} - \frac{64\,089\,671\,353\,312\,167\,155\,648\,946\,679\,d_0\,d_1\,x_2}{13\,649\,765\,250\,724\,709\,308\,625\,904} - \\
& \frac{248\,043\,d_0^2\,d_1\,x_2}{52} + \frac{466\,141\,220\,848\,430\,615\,819\,d_1^2\,x_2}{163\,895\,230\,260\,889\,413} + \frac{124\,485\,d_0\,d_1^2\,x_2}{26} - \frac{83\,299\,d_1^3\,x_2}{52} - \\
& \frac{16\,197\,062\,517\,611\,756\,910\,413\,d_2\,x_2}{60\,276\,138\,010\,029\,657\,144} - \frac{11\,453\,531\,241\,587\,361\,568\,735\,d_0\,d_2\,x_2}{40\,184\,092\,006\,686\,438\,096} - \frac{255\,d_0^2\,d_2\,x_2}{26} + \\
& \frac{10\,135\,993\,099\,898\,935\,d_1\,d_2\,x_2}{35\,700\,216\,246\,552} + \frac{255\,d_0\,d_1\,d_2\,x_2}{13} - \frac{255\,d_1^2\,d_2\,x_2}{26} + \frac{3\,394\,125\,d_2^2\,x_2}{3\,080\,584} + \\
& \frac{31\,240\,587\,066\,852\,100\,514\,376\,592\,645\,m_0\,x_2}{225\,221\,126\,636\,957\,703\,592\,327\,416} + \frac{739\,270\,267\,999\,426\,839\,911\,682\,128\,491\,d_0\,m_0\,x_2}{98\,781\,195\,893\,402\,501\,575\,582\,200} + \\
& \frac{429\,472\,556\,662\,165\,430\,474\,d_0^2\,m_0\,x_2}{17\,825\,724\,997\,709\,915} + \frac{4\,647\,948\,008\,099\,970\,448\,632\,987\,d_1\,m_0\,x_2}{21\,120\,632\,006\,286\,615\,688\,600} - \\
& \frac{3\,435\,661\,672\,789\,162\,537\,537\,d_0\,d_1\,m_0\,x_2}{71\,302\,899\,990\,839\,660} + \frac{222\,171\,902\,557\,318\,313\,d_1^2\,m_0\,x_2}{9\,221\,792\,549\,255} - \\
& \frac{20\,387\,856\,355\,484\,342\,293\,d_2\,m_0\,x_2}{10\,174\,561\,630\,267\,320} - \frac{2\,813\,698\,764\,007\,d_0\,d_2\,m_0\,x_2}{19\,082\,860\,940} + \\
& \frac{2\,780\,670\,735\,457\,d_1\,d_2\,m_0\,x_2}{19\,082\,860\,940} + \frac{45\,d_2^2\,m_0\,x_2}{52} + \frac{205\,338\,672\,635\,243\,050\,110\,947\,m_0^2\,x_2}{200\,090\,197\,954\,294\,253\,892} + \\
& \frac{139\,538\,718\,627\,421\,039\,907\,d_0\,m_0^2\,x_2}{71\,883\,872\,921\,442\,725} - \frac{31\,936\,915\,566\,498\,562\,183\,921\,d_1\,m_0^2\,x_2}{16\,389\,523\,026\,088\,941\,300} - \\
& \frac{11\,245\,679\,d_2\,m_0^2\,x_2}{2\,310\,438} - \frac{1\,337\,963\,m_0^3\,x_2}{40\,534} + \frac{1\,962\,169\,674\,080\,974\,759\,110\,384\,430\,m_1\,x_2}{9\,384\,213\,609\,873\,237\,649\,680\,309} + \\
& \frac{924\,291\,900\,960\,067\,397\,064\,444\,463\,805\,d_0\,m_1\,x_2}{687\,134\,676\,703\,926\,807\,557\,d_0^2\,m_1\,x_2} + \\
& \frac{150\,147\,417\,757\,971\,802\,394\,884\,944}{4\,715\,388\,512\,604\,189\,216\,269\,d_1\,m_1\,x_2} - \frac{28\,521\,159\,996\,335\,864}{171\,778\,108\,651\,675\,459\,589\,d_0\,d_1\,m_1\,x_2} + \\
& \frac{3\,031\,669\,665\,974\,155\,362}{355\,465\,532\,479\,332\,965\,d_1^2\,m_1\,x_2} - \frac{3\,565\,144\,999\,541\,983}{8\,141\,325\,597\,079\,993\,339\,d_2\,m_1\,x_2} - \\
& \frac{14\,754\,868\,078\,808}{281\,435\,231\,131\,d_0\,d_2\,m_1\,x_2} + \frac{4\,069\,824\,652\,106\,928}{139\,066\,214\,138\,d_1\,d_2\,m_1\,x_2} + \frac{45\,d_2^2\,m_1\,x_2}{52} + \\
& \frac{1\,908\,286\,094}{49\,344\,712\,396\,644\,274\,143\,858\,271\,m_0\,m_1\,x_2} + \frac{954\,143\,047}{21\,585\,155\,634\,344\,488\,357\,d_0\,m_0\,m_1\,x_2} - \\
& \frac{19\,008\,568\,805\,657\,954\,119\,740}{1\,233\,844\,599\,679\,334\,741\,099\,d_1\,m_0\,m_1\,x_2} + \frac{8\,583\,149\,005\,545\,400}{5\,871\,712\,d_2\,m_0\,m_1\,x_2} - \frac{192\,791\,045\,m_0^2\,m_1\,x_2}{2\,310\,438} + \\
& \frac{489\,239\,493\,316\,087\,800}{1\,155\,219} - \frac{2\,310\,438}{2\,310\,438}
\end{aligned}$$

$$\begin{aligned}
& \frac{8\,029\,489\,008\,968\,085\,517\,853\,653\,m_1^2 \times 2}{5\,068\,951\,681\,508\,787\,765\,264} + \frac{599\,362\,039\,809\,223\,995\,d_0\,m_1^2 \times 2}{1\,045\,583\,606\,130\,076} - \\
& \frac{11\,381\,638\,375\,805\,981\,025\,d_1\,m_1^2 \times 2}{19\,866\,088\,516\,471\,444} - \frac{165\,915\,d_2\,m_1^2 \times 2}{770\,146} - \frac{243\,776\,683\,m_0\,m_1^2 \times 2}{4\,620\,876} - \\
& \frac{3\,574\,125\,m_1^3 \times 2}{1\,540\,292} - \frac{202\,776\,795\,883\,419\,647\,438\,244\,684\,727\,d_0 \times 0 \times 2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \\
& \frac{202\,559\,977\,197\,450\,089\,046\,099\,643\,453\,d_0^2 \times 0 \times 2}{17\,324\,702\,048\,996\,746\,430\,179\,032} - \\
& \frac{141\,239}{26} d_0^3 \times 0 \times 2 + \frac{1\,525\,935\,113\,572\,925\,874\,291\,406\,009\,d_1 \times 0 \times 2}{4\,549\,921\,750\,241\,569\,769\,541\,968} + \\
& \frac{917\,326\,256\,308\,343\,436\,269\,384\,208\,659\,d_0\,d_1 \times 0 \times 2}{40\,949\,295\,752\,174\,127\,925\,877\,712} + \frac{2\,584\,357}{156} d_0^2\,d_1 \times 0 \times 2 - \\
& \frac{21\,026\,820\,731\,835\,342\,233\,683\,d_1^2 \times 0 \times 2}{1\,966\,742\,763\,130\,672\,956} - \frac{5\,253\,571}{312} d_0\,d_1^2 \times 0 \times 2 + \frac{1\,779\,725}{312} d_1^3 \times 0 \times 2 - \\
& \frac{1\,613\,799\,907\,524\,921\,618\,461\,d_2 \times 0 \times 2}{15\,069\,034\,502\,507\,414\,286} - \frac{8\,881\,521\,415\,591\,370\,111\,d_0\,d_2 \times 0 \times 2}{69\,203\,373\,145\,843\,464} - \\
& \frac{5755}{312} d_0^2\,d_2 \times 0 \times 2 + \frac{3\,867\,060\,397\,244\,413\,d_1\,d_2 \times 0 \times 2}{30\,371\,825\,761\,992} + \frac{11\,495}{312} d_0\,d_1\,d_2 \times 0 \times 2 - \\
& \frac{1435}{78} d_1^2\,d_2 \times 0 \times 2 - \frac{3\,351\,895\,d_2^2 \times 0 \times 2}{9\,241\,752} + \frac{11}{26} d_0\,d_2^2 \times 0 \times 2 - \\
& \frac{11}{26} d_1\,d_2^2 \times 0 \times 2 - \frac{2\,953\,520\,440\,056\,923\,566\,517\,025\,865\,m_0 \times 0 \times 2}{75\,073\,708\,878\,985\,901\,197\,442\,472} - \\
& \frac{251\,262\,503\,335\,710\,841\,271\,531\,337\,769\,351\,d_0\,m_0 \times 0 \times 2}{22\,522\,112\,663\,695\,770\,359\,232\,741\,600} - \\
& \frac{13\,254\,079\,132\,432\,505\,835\,332\,d_0^2\,m_0 \times 0 \times 2}{160\,431\,524\,979\,389\,235} + \frac{697\,073\,478\,564\,865\,835\,309\,680\,247\,d_1\,m_0 \times 0 \times 2}{190\,085\,688\,056\,579\,541\,197\,400} + \\
& \frac{2\,455\,810\,979\,649\,928\,988\,963\,d_0\,d_1\,m_0 \times 0 \times 2}{14\,584\,684\,089\,035\,385} - \frac{14\,237\,545\,858\,904\,164\,831\,d_1^2\,m_0 \times 0 \times 2}{165\,992\,265\,886\,590} - \\
& \frac{2\,250\,870\,879\,539\,590\,259\,d_2\,m_0 \times 0 \times 2}{3\,037\,182\,576\,199\,200} - \frac{1\,479\,691\,017\,737\,d_0\,d_2\,m_0 \times 0 \times 2}{5\,126\,738\,760} + \\
& \frac{1\,461\,287\,340\,137\,d_1\,d_2\,m_0 \times 0 \times 2}{5\,126\,738\,760} + \frac{683}{390} d_2^2\,m_0 \times 0 \times 2 - \\
& \frac{1\,780\,697\,663\,835\,496\,157\,832\,931\,m_0^2 \times 0 \times 2}{19\,008\,568\,805\,657\,954\,119\,740} - \frac{2\,423\,408\,606\,062\,920\,186\,167\,026\,547\,d_0\,m_0^2 \times 0 \times 2}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{161\,477\,328\,584\,507\,413\,162\,969\,d_1\,m_0^2 \times 0 \times 2}{1\,971\,443\,924\,092\,239\,947\,d_2\,m_0^2 \times 0 \times 2} - \\
& \frac{24\,584\,284\,539\,133\,411\,950}{33\,915\,205\,434\,224\,400} - \\
& \frac{146\,450\,533\,502\,988\,799\,646\,m_0^3 \times 0 \times 2}{2\,211\,869\,333\,277\,921\,925\,115\,243\,413\,m_1 \times 0 \times 2} - \\
& \frac{2\,458\,428\,453\,913\,341\,195}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \\
& \frac{234\,130\,203\,675\,309\,444\,967\,614\,417\,271\,d_0\,m_1 \times 0 \times 2}{21\,202\,041\,661\,562\,972\,700\,569\,d_0^2\,m_1 \times 0 \times 2} - \\
& \frac{37\,536\,854\,439\,492\,950\,598\,721\,236}{256\,690\,439\,967\,022\,776} - \\
& \frac{3\,554\,210\,381\,315\,405\,956\,364\,249\,d_1\,m_1 \times 0 \times 2}{3\,928\,517\,616\,157\,783\,724\,915\,d_0\,d_1\,m_1 \times 0 \times 2} + \\
& \frac{2\,534\,475\,840\,754\,393\,882\,632}{23\,335\,494\,542\,456\,616} - \\
& \frac{2\,846\,962\,569\,998\,454\,107\,d_1^2\,m_1 \times 0 \times 2}{2\,853\,892\,253\,257\,235\,647\,d_2\,m_1 \times 0 \times 2} - \\
& \frac{33\,198\,453\,177\,318}{4\,069\,824\,652\,106\,928} - \\
& \frac{37\,013\,786\,507\,d_0\,d_2\,m_1 \times 0 \times 2}{2\,811\,822\,659\,d_1\,d_2\,m_1 \times 0 \times 2} + \\
& \frac{128\,168\,469}{9\,859\,113} - \\
& \frac{275}{156} d_2^2\,m_1 \times 0 \times 2 - \frac{29\,157\,452\,455\,659\,338\,405\,867\,171\,m_0\,m_1 \times 0 \times 2}{84\,482\,528\,025\,146\,462\,754\,400} -
\end{aligned}$$

$$\begin{aligned}
& \frac{2\,945\,444\,158\,981\,440\,233\,116\,993\,283\,d_0\,m_0\,m_1\,x_0\,x_2}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{785\,682\,456\,147\,716\,723\,197\,549\,d_1\,m_0\,m_1\,x_0\,x_2}{98\,337\,138\,156\,533\,647\,800} - \frac{2\,679\,123\,071\,825\,325\,083\,d_2\,m_0\,m_1\,x_0\,x_2}{33\,915\,205\,434\,224\,400} - \\
& \frac{58\,242\,625\,962\,807\,692\,123\,491\,m_0^2\,m_1\,x_0\,x_2}{279\,990\,958\,732\,594\,782\,503\,115\,m_1^2\,x_0\,x_2} - \\
& \frac{196\,674\,276\,313\,067\,295\,600}{1\,689\,650\,560\,502\,929\,255\,088} - \\
& \frac{66\,785\,722\,710\,040\,215\,331\,183\,d_0\,m_1^2\,x_0\,x_2}{931\,123\,109\,445\,102\,784\,709\,d_1\,m_1^2\,x_0\,x_2} - \\
& \frac{48\,739\,920\,014\,507\,574\,666}{655\,580\,921\,043\,557\,652} - \\
& \frac{53\,554\,614\,249\,620\,d_2\,m_1^2\,x_0\,x_2}{7\,059\,191\,883\,834\,543\,110\,111\,m_0\,m_1^2\,x_0\,x_2} - \\
& \frac{2\,569\,333\,745\,017}{21\,852\,697\,368\,118\,588\,400} - \\
& \frac{4\,638\,411\,475\,563\,701\,997\,m_1^3\,x_0\,x_2}{18\,209\,637\,556\,303\,857\,682\,776\,614\,837\,d_0\,x_0^2\,x_2} + \\
& \frac{54\,631\,743\,420\,296\,471}{13\,649\,765\,250\,724\,709\,308\,625\,904} + \\
& \frac{7\,630\,867\,096\,723\,152\,317\,112\,979\,308\,019\,d_0^2\,x_0^2\,x_2}{900\,884\,506\,547\,830\,814\,369\,309\,664} + \\
& \frac{425\,239}{104} d_0^3\,x_0^2\,x_2 - \frac{194\,146\,765\,182\,273\,750\,300\,138\,725\,107\,d_1\,x_0^2\,x_2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \\
& \frac{1\,183\,498\,191\,750\,090\,461\,591\,111\,411\,243\,d_0\,d_1\,x_0^2\,x_2}{69\,298\,808\,195\,986\,985\,720\,716\,128} - \frac{976\,715}{78} d_0^2\,d_1\,x_0^2\,x_2 + \\
& \frac{67\,604\,746\,073\,645\,825\,351\,605\,d_1^2\,x_0^2\,x_2}{7\,866\,971\,052\,522\,691\,824} + \frac{996\,829}{78} d_0\,d_1^2\,x_0^2\,x_2 - \frac{104\,321}{24} d_1^3\,x_0^2\,x_2 - \\
& \frac{9\,821\,945\,967\,700\,003\,585\,d_2\,x_0^2\,x_2}{20\,092\,046\,003\,343\,219\,048} - \frac{10\,852\,034\,610\,924\,588\,985\,363\,d_0\,d_2\,x_0^2\,x_2}{120\,552\,276\,020\,059\,314\,288} - \\
& \frac{3425}{78} d_0^2\,d_2\,x_0^2\,x_2 + \frac{85\,656\,557\,280\,581\,477\,d_1\,d_2\,x_0^2\,x_2}{1\,017\,456\,163\,026\,732} + \frac{3425}{39} d_0\,d_1\,d_2\,x_0^2\,x_2 - \\
& \frac{3425}{78} d_1^2\,d_2\,x_0^2\,x_2 + \frac{11\,942\,835\,d_2^2\,x_0^2\,x_2}{6\,161\,168} + \frac{14\,178\,075\,270\,133\,071\,m_0\,x_0^2\,x_2}{176\,386\,208\,757\,512} + \\
& \frac{155\,847\,995\,823\,936\,076\,327\,915\,237\,365\,983\,d_0\,m_0\,x_0^2\,x_2}{22\,522\,112\,663\,695\,770\,359\,232\,741\,600} + \\
& \frac{159\,712\,312\,347\,840\,555\,887\,339\,d_0^2\,m_0\,x_0^2\,x_2}{2\,566\,904\,399\,670\,227\,760} - \frac{1\,045\,123\,999\,025\,304\,122\,361\,135\,461\,d_1\,m_0\,x_0^2\,x_2}{152\,068\,550\,445\,263\,632\,957\,920} - \\
& \frac{65\,509\,362\,961\,396\,139\,748\,353\,d_0\,d_1\,m_0\,x_0^2\,x_2}{513\,380\,879\,934\,045\,552} + \frac{43\,416\,064\,453\,251\,100\,609\,d_1^2\,m_0\,x_0^2\,x_2}{663\,969\,063\,546\,360} - \\
& \frac{112\,707\,975\,895\,976\,869\,d_2\,m_0\,x_0^2\,x_2}{224\,956\,129\,814\,909\,d_0\,d_2\,m_0\,x_0^2\,x_2} + \\
& \frac{40\,698\,246\,521\,069\,280}{343\,491\,496\,920} + \\
& \frac{222\,468\,018\,330\,809\,d_1\,d_2\,m_0\,x_0^2\,x_2}{343\,491\,496\,920} + \frac{97}{24} d_2^2\,m_0\,x_0^2\,x_2 + \\
& \frac{279\,627\,755\,828\,923\,m_0^2\,x_0^2\,x_2}{893\,215\,330\,800} + \frac{2\,178\,004\,259\,957\,631\,783\,337\,368\,211\,d_0\,m_0^2\,x_0^2\,x_2}{380\,171\,376\,113\,159\,082\,394\,800} - \\
& \frac{224\,654\,545\,994\,474\,351\,269\,277\,d_1\,m_0^2\,x_0^2\,x_2}{48\,779\,513\,d_2\,m_0^2\,x_0^2\,x_2} + \\
& \frac{39\,334\,855\,262\,613\,459\,120}{277\,252\,560} + \\
& \frac{107\,039\,655\,325\,651\,m_0^3\,x_0^2\,x_2}{446\,607\,665\,400} + \frac{3\,425\,861\,123\,615\,355\,m_1\,x_0^2\,x_2}{27\,136\,339\,808\,848} + \\
& \frac{5\,318\,672\,896\,315\,672\,682\,360\,345\,725\,d_0\,m_1\,x_0^2\,x_2}{63\,878\,537\,779\,755\,139\,576\,277\,d_0^2\,m_1\,x_0^2\,x_2} - \\
& \frac{1\,888\,646\,764\,251\,217\,640\,187\,232}{1\,026\,761\,759\,868\,091\,104} - \\
& \frac{9\,296\,822\,952\,046\,035\,573\,904\,701\,d_1\,m_1\,x_0^2\,x_2}{65\,506\,746\,602\,816\,105\,727\,497\,d_0\,d_1\,m_1\,x_0^2\,x_2} + \\
& \frac{3\,379\,301\,121\,005\,858\,510\,176}{513\,380\,879\,934\,045\,552} + \\
& \frac{34\,732\,450\,501\,488\,529\,433\,d_1^2\,m_1\,x_0^2\,x_2}{679\,406\,485\,563\,315\,d_2\,m_1\,x_0^2\,x_2} - \\
& \frac{531\,175\,250\,837\,088}{113\,050\,684\,780\,748}
\end{aligned}$$

$$\begin{aligned}
& \frac{432\,648\,433\,544\,d_0\,d_2\,m_1\,x_0^2\,x_2}{660\,560\,571} + \frac{11\,124\,453\,697\,939\,d_1\,d_2\,m_1\,x_0^2\,x_2}{17\,174\,574\,846} + \frac{1255}{312}d_2^2\,m_1\,x_0^2\,x_2 + \\
& \frac{239\,643\,129\,906\,679\,m_0\,m_1\,x_0^2\,x_2}{357\,286\,132\,320} + \frac{1\,407\,824\,718\,326\,859\,116\,853\,691\,427\,d_0\,m_0\,m_1\,x_0^2\,x_2}{190\,085\,688\,056\,579\,541\,197\,400} - \\
& \frac{3\,290\,593\,885\,201\,799\,182\,247\,d_1\,m_0\,m_1\,x_0^2\,x_2}{446\,986\,991\,620\,607\,490} - \frac{1\,042\,425\,343\,d_2\,m_0\,m_1\,x_0^2\,x_2}{277\,252\,560} + \\
& \frac{33\,959\,742\,589\,987\,m_0^2\,m_1\,x_0^2\,x_2}{47\,011\,333\,200} + \frac{2\,946\,149\,503\,725\,m_1^2\,x_0^2\,x_2}{11\,909\,537\,744} + \\
& \frac{1\,410\,073\,721\,272\,194\,406\,888\,803\,d_0\,m_1^2\,x_0^2\,x_2}{844\,825\,280\,251\,464\,627\,544} - \frac{359\,656\,785\,842\,790\,500\,841\,d_1\,m_1^2\,x_0^2\,x_2}{218\,526\,973\,681\,185\,884} - \\
& \frac{6\,056\,325\,d_2\,m_1^2\,x_0^2\,x_2}{1\,540\,292} + \frac{108\,876\,472\,313\,497\,m_0\,m_1^2\,x_0^2\,x_2}{178\,643\,066\,160} + \frac{745\,493\,133\,555\,m_1^3\,x_0^2\,x_2}{5\,954\,768\,872} - \\
& \frac{132\,623\,618\,085\,518\,025\,d_0\,x_0^3\,x_2}{705\,544\,835\,030\,048} + \frac{21\,040\,119\,379\,301\,650\,424\,088\,811\,d_0^2\,x_0^3\,x_2}{7\,699\,867\,577\,331\,887\,302\,301\,792} + \\
& \frac{85\,856\,031\,886\,288\,215\,d_1\,x_0^3\,x_2}{705\,544\,835\,030\,048} - \frac{145\,096\,235\,942\,098\,014\,043\,329\,d_0\,d_1\,x_0^3\,x_2}{699\,987\,961\,575\,626\,118\,391\,072} - \\
& \frac{1\,198\,580\,451\,423\,727\,161\,d_1^2\,x_0^3\,x_2}{874\,107\,894\,724\,743\,536} - \frac{15\,651\,847\,107\,271\,d_0\,m_0\,x_0^3\,x_2}{17\,864\,306\,616} - \\
& \frac{2\,314\,832\,633\,738\,889\,843\,d_0^2\,m_0\,x_0^3\,x_2}{285\,211\,599\,963\,358\,640} + \frac{220\,471\,174\,058\,437\,d_1\,m_0\,x_0^3\,x_2}{357\,286\,132\,320} + \\
& \frac{314\,359\,066\,876\,978\,167\,d_0\,d_1\,m_0\,x_0^3\,x_2}{25\,928\,327\,269\,396\,240} - \frac{361\,248\,146\,112\,099\,d_1^2\,m_0\,x_0^3\,x_2}{73\,774\,340\,394\,040} - \\
& \frac{13\,079\,313\,682\,649\,d_0\,m_0^2\,x_0^3\,x_2}{17\,864\,306\,616} + \frac{95\,289\,660\,752\,899\,d_1\,m_0^2\,x_0^3\,x_2}{178\,643\,066\,160} - \\
& \frac{8\,330\,502\,793\,125\,d_0\,m_1\,x_0^3\,x_2}{23\,819\,075\,488} - \frac{430\,891\,395\,705\,356\,097\,d_0^2\,m_1\,x_0^3\,x_2}{114\,084\,639\,985\,343\,456} + \\
& \frac{5\,200\,794\,482\,775\,d_1\,m_1\,x_0^3\,x_2}{23\,819\,075\,488} + \frac{55\,975\,437\,415\,376\,409\,d_0\,d_1\,m_1\,x_0^3\,x_2}{5\,185\,665\,453\,879\,248} - \\
& \frac{385\,994\,778\,192\,297\,d_1^2\,m_1\,x_0^3\,x_2}{59\,019\,472\,315\,232} - \frac{32\,707\,597\,858\,837\,d_0\,m_0\,m_1\,x_0^3\,x_2}{35\,728\,613\,232} + \\
& \frac{28\,954\,872\,293\,689\,d_1\,m_0\,m_1\,x_0^3\,x_2}{44\,660\,766\,540} - \frac{261\,568\,719\,675\,d_0\,m_1^2\,x_0^3\,x_2}{1\,488\,692\,218} + \\
& \frac{649\,679\,370\,525\,d_1\,m_1^2\,x_0^3\,x_2}{5\,954\,768\,872} - \frac{24\,929\,844\,581\,328\,017\,940\,231\,029\,851\,d_0\,x_1\,x_2}{11\,549\,801\,365\,997\,830\,953\,452\,688} - \\
& \frac{5\,915\,349\,473\,335\,760\,501\,607\,196\,261\,709\,d_0^2\,x_1\,x_2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \\
& \frac{1\,193\,169}{208}d_0^3\,x_1\,x_2 + \frac{54\,135\,155\,242\,057\,409\,168\,909\,979\,181\,d_1\,x_1\,x_2}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{5\,452\,288\,882\,042\,926\,626\,813\,372\,405\,573\,d_0\,d_1\,x_1\,x_2}{225\,221\,126\,636\,957\,703\,592\,327\,416} + \frac{3\,530\,899}{208}d_0^2\,d_1\,x_1\,x_2 - \\
& \frac{43\,643\,148\,880\,933\,536\,901\,097\,d_1^2\,x_1\,x_2}{3\,933\,485\,526\,261\,345\,912} - \frac{435\,193}{26}d_0\,d_1^2\,x_1\,x_2 + \frac{571\,907}{104}d_1^3\,x_1\,x_2 - \\
& \frac{6\,490\,914\,659\,110\,939\,790\,263\,d_2\,x_1\,x_2}{120\,552\,276\,020\,059\,314\,288} + \frac{3\,041\,497\,308\,575\,108\,765\,879\,d_0\,d_2\,x_1\,x_2}{20\,092\,046\,003\,343\,219\,048} + \\
& \frac{23\,625}{208}d_0^2\,d_2\,x_1\,x_2 - \frac{11\,910\,298\,063\,442\,783\,d_1\,d_2\,x_1\,x_2}{84\,788\,013\,585\,561} - \frac{47\,235}{208}d_0\,d_1\,d_2\,x_1\,x_2 + \\
& \frac{11\,805}{104}d_1^2\,d_2\,x_1\,x_2 - \frac{2\,140\,925\,d_2^2\,x_1\,x_2}{1\,540\,292} - \frac{33}{52}d_0\,d_2^2\,x_1\,x_2 + \frac{33}{52}d_1\,d_2^2\,x_1\,x_2 -
\end{aligned}$$

$$\begin{aligned}
& \frac{3\,960\,261\,588\,717\,900\,995\,741\,785\,m_0\,x_1\,x_2}{4\,549\,921\,750\,241\,569\,769\,541\,968} - \frac{2\,474\,067\,552\,162\,697\,949\,009\,838\,898\,961\,d_0\,m_0\,x_1\,x_2}{140\,763\,204\,148\,098\,564\,745\,204\,635} - \\
& \frac{14\,007\,214\,303\,585\,467\,597\,368\,d_0^2\,m_0\,x_1\,x_2}{160\,431\,524\,979\,389\,235} + \frac{3\,613\,940\,088\,904\,344\,427\,611\,973\,181\,d_1\,m_0\,x_1\,x_2}{380\,171\,376\,113\,159\,082\,394\,800} + \\
& \frac{218\,272\,066\,065\,042\,844\,733\,639\,d_0\,d_1\,m_0\,x_1\,x_2}{1\,283\,452\,199\,835\,113\,880} - \frac{1\,056\,690\,891\,322\,062\,079\,d_1^2\,m_0\,x_1\,x_2}{12\,768\,635\,837\,430} - \\
& \frac{2\,498\,367\,982\,411\,027\,741\,d_2\,m_0\,x_1\,x_2}{5\,355\,032\,436\,982\,800} + \frac{197\,486\,997\,941\,303\,d_0\,d_2\,m_0\,x_1\,x_2}{114\,497\,165\,640} - \\
& \frac{195\,230\,082\,657\,053\,d_1\,d_2\,m_0\,x_1\,x_2}{114\,497\,165\,640} - \frac{5341}{520} d_2^2\,m_0\,x_1\,x_2 + \\
& \frac{1\,852\,774\,188\,412\,665\,276\,115\,507\,m_0^2\,x_1\,x_2}{25\,344\,758\,407\,543\,938\,826\,320} - \frac{287\,112\,049\,088\,412\,563\,341\,472\,473\,d_0\,m_0^2\,x_1\,x_2}{38\,017\,137\,611\,315\,908\,239\,480} + \\
& \frac{715\,043\,897\,388\,069\,842\,964\,479\,d_1\,m_0^2\,x_1\,x_2}{2\,310\,986\,926\,868\,324\,929\,d_2\,m_0^2\,x_1\,x_2} + \\
& \frac{98\,337\,138\,156\,533\,647\,800}{16\,957\,602\,717\,112\,200} + \frac{582\,699\,756\,296\,751\,272\,359\,m_0^3\,x_1\,x_2}{717\,623\,876\,806\,252\,013\,252\,177\,957\,m_1\,x_1\,x_2} - \\
& \frac{6\,555\,809\,210\,435\,576\,520}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \frac{316\,423\,454\,723\,105\,862\,721\,540\,947\,981\,d_0\,m_1\,x_1\,x_2}{44\,833\,301\,809\,581\,818\,416\,225\,d_0^2\,m_1\,x_1\,x_2} + \\
& \frac{25\,024\,569\,626\,328\,633\,732\,480\,824}{513\,380\,879\,934\,045\,552} - \frac{8\,034\,908\,626\,165\,366\,446\,671\,103\,d_1\,m_1\,x_1\,x_2}{87\,328\,187\,495\,398\,081\,038\,749\,d_0\,d_1\,m_1\,x_1\,x_2} - \\
& \frac{1\,689\,650\,560\,502\,929\,255\,088}{513\,380\,879\,934\,045\,552} - \frac{10\,992\,053\,056\,840\,600\,115\,d_1^2\,m_1\,x_1\,x_2}{572\,468\,610\,912\,968\,203\,d_2\,m_1\,x_1\,x_2} + \\
& \frac{132\,793\,812\,709\,272}{1\,017\,456\,163\,026\,732} - \frac{79\,014\,437\,088\,845\,d_0\,d_2\,m_1\,x_1\,x_2}{78\,111\,670\,975\,145\,d_1\,d_2\,m_1\,x_1\,x_2} - \\
& \frac{45\,798\,866\,256}{45\,798\,866\,256} - \frac{535}{52} d_2^2\,m_1\,x_1\,x_2 + \frac{32\,447\,048\,996\,915\,983\,760\,618\,591\,m_0\,m_1\,x_1\,x_2}{126\,723\,792\,037\,719\,694\,131\,600} - \\
& \frac{803\,931\,442\,783\,233\,819\,168\,232\,463\,d_0\,m_0\,m_1\,x_1\,x_2}{76\,034\,275\,222\,631\,816\,478\,960} + \\
& \frac{90\,982\,259\,195\,835\,596\,847\,001\,d_1\,m_0\,m_1\,x_1\,x_2}{3\,029\,869\,809\,785\,370\,031\,d_2\,m_0\,m_1\,x_1\,x_2} + \\
& \frac{8\,939\,739\,832\,412\,149\,800}{16\,957\,602\,717\,112\,200} - \frac{11\,613\,040\,649\,313\,467\,752\,279\,m_0^2\,m_1\,x_1\,x_2}{179\,342\,541\,228\,143\,594\,445\,m_1^2\,x_1\,x_2} - \\
& \frac{32\,779\,046\,052\,177\,882\,600}{6\,304\,666\,270\,533\,318\,116} - \frac{5\,108\,314\,079\,974\,072\,335\,356\,837\,d_0\,m_1^2\,x_1\,x_2}{2\,539\,592\,874\,990\,383\,411\,873\,d_1\,m_1^2\,x_1\,x_2} + \\
& \frac{1\,689\,650\,560\,502\,929\,255\,088}{874\,107\,894\,724\,743\,536} - \frac{435\,341\,941\,326\,345\,d_2\,m_1^2\,x_1\,x_2}{8\,954\,150\,334\,747\,981\,676\,031\,m_0\,m_1^2\,x_1\,x_2} + \\
& \frac{10\,277\,334\,980\,068}{32\,779\,046\,052\,177\,882\,600} - \frac{1\,184\,285\,846\,266\,847\,487\,m_1^3\,x_1\,x_2}{1\,695\,190\,709\,601\,580\,670\,095\,090\,489\,d_0\,x_0\,x_1\,x_2} + \\
& \frac{218\,526\,973\,681\,185\,884}{708\,242\,536\,594\,206\,615\,070\,212} - \frac{353\,058\,169\,515\,087\,657\,542\,402\,989\,021\,d_0^2\,x_0\,x_1\,x_2}{20\,474\,647\,876\,087\,063\,962\,938\,856} + \\
& \frac{5\,192\,531}{624} d_0^3\,x_0\,x_1\,x_2 - \frac{86\,624\,195\,753\,482\,715\,604\,318\,827\,777\,d_1\,x_0\,x_1\,x_2}{37\,536\,854\,439\,492\,950\,598\,721\,236} - \\
& \frac{15\,175\,544\,584\,597\,214\,950\,291\,529\,966\,693\,d_0\,d_1\,x_0\,x_1\,x_2}{15\,580\,837} d_0^2\,d_1\,x_0\,x_1\,x_2 + \\
& \frac{450\,442\,253\,273\,915\,407\,184\,654\,832}{624} - \frac{64\,737\,338\,532\,828\,207\,008\,461\,d_1^2\,x_0\,x_1\,x_2}{599\,359} d_0\,d_1^2\,x_0\,x_1\,x_2 - \frac{432\,919}{52} d_1^3\,x_0\,x_1\,x_2 - \\
& \frac{3\,933\,485\,526\,261\,345\,912}{24} - \frac{53\,208\,734\,906\,472\,369\,305\,d_2\,x_0\,x_1\,x_2}{10\,602\,180\,512\,634\,198\,364\,933\,d_0\,d_2\,x_0\,x_1\,x_2} - \\
& \frac{10\,046\,023\,001\,671\,609\,524}{120\,552\,276\,020\,059\,314\,288}
\end{aligned}$$

$$\begin{aligned}
& \frac{1025}{24} d_0^2 d_2 x_0 x_1 x_2 + \frac{167\,081\,192\,246\,665\,639\,d_1 d_2 x_0 x_1 x_2}{2\,034\,912\,326\,053\,464} + \\
& \frac{1025}{12} d_0 d_1 d_2 x_0 x_1 x_2 - \frac{1025}{24} d_1^2 d_2 x_0 x_1 x_2 + \frac{3\,015\,215\,d_2^2 x_0 x_1 x_2}{1\,540\,292} + \\
& \frac{982\,600\,432\,494\,144\,m_0 x_0 x_1 x_2}{22\,048\,276\,094\,689} + \frac{28\,364\,421\,616\,644\,263\,458\,027\,544\,505\,739\,d_0 m_0 x_0 x_1 x_2}{2\,252\,211\,266\,369\,577\,035\,923\,274\,160} + \\
& \frac{14\,772\,794\,077\,945\,019\,976\,349\,d_0^2 m_0 x_0 x_1 x_2}{116\,677\,472\,712\,283\,080} - \\
& \frac{9\,419\,711\,021\,605\,078\,718\,824\,339\,289\,d_1 m_0 x_0 x_1 x_2}{760\,342\,752\,226\,318\,164\,789\,600} - \\
& \frac{323\,231\,674\,825\,498\,538\,879\,173\,d_0 d_1 m_0 x_0 x_1 x_2}{1\,283\,452\,199\,835\,113\,880} + \frac{41\,576\,372\,949\,489\,924\,127\,d_1^2 m_0 x_0 x_1 x_2}{331\,984\,531\,773\,180} - \\
& \frac{23\,905\,781\,315\,913\,143\,d_2 m_0 x_0 x_1 x_2}{1\,071\,006\,487\,396\,560} - \frac{109\,390\,366\,770\,097\,d_0 d_2 m_0 x_0 x_1 x_2}{171\,745\,748\,460} + \\
& \frac{27\,015\,935\,239\,168\,d_1 d_2 m_0 x_0 x_1 x_2}{42\,936\,437\,115} + \frac{1321}{312} d_2^2 m_0 x_0 x_1 x_2 + \\
& \frac{11\,004\,107\,950\,369\,m_0^2 x_0 x_1 x_2}{223\,303\,832\,700} + \frac{9\,858\,011\,289\,962\,587\,691\,919\,803\,d_0 m_0^2 x_0 x_1 x_2}{950\,428\,440\,282\,897\,705\,987} - \\
& \frac{2\,020\,254\,385\,947\,515\,529\,278\,801\,d_1 m_0^2 x_0 x_1 x_2}{196\,674\,276\,313\,067\,295\,600} - \frac{2\,017\,395\,791\,d_2 m_0^2 x_0 x_1 x_2}{138\,626\,280} - \\
& \frac{1\,700\,351\,847\,347\,m_0^3 x_0 x_1 x_2}{111\,651\,916\,350} + \frac{4\,947\,697\,244\,288\,895\,m_1 x_0 x_1 x_2}{88\,193\,104\,378\,756} + \\
& \frac{258\,598\,723\,377\,234\,456\,483\,145\,442\,945\,d_0 m_1 x_0 x_1 x_2}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{5\,908\,960\,350\,945\,681\,581\,113\,d_0^2 m_1 x_0 x_1 x_2}{46\,670\,989\,084\,913\,232} - \frac{4\,197\,861\,911\,603\,225\,289\,625\,873\,d_1 m_1 x_0 x_1 x_2}{844\,825\,280\,251\,464\,627\,544} - \\
& \frac{32\,322\,238\,874\,574\,385\,809\,565\,d_0 d_1 m_1 x_0 x_1 x_2}{128\,345\,219\,983\,511\,388} + \frac{33\,260\,290\,722\,621\,498\,803\,d_1^2 m_1 x_0 x_1 x_2}{265\,587\,625\,418\,544} - \\
& \frac{3\,648\,915\,919\,397\,955\,d_2 m_1 x_0 x_1 x_2}{226\,101\,369\,561\,496} - \frac{87\,516\,818\,824\,307\,d_0 d_2 m_1 x_0 x_1 x_2}{137\,396\,598\,768} + \\
& \frac{86\,455\,518\,173\,567\,d_1 d_2 m_1 x_0 x_1 x_2}{137\,396\,598\,768} + \frac{665}{156} d_2^2 m_1 x_0 x_1 x_2 + \\
& \frac{25\,444\,073\,920\,289\,m_0 m_1 x_0 x_1 x_2}{178\,643\,066\,160} + \frac{205\,015\,891\,977\,262\,212\,722\,901\,029\,d_0 m_0 m_1 x_0 x_1 x_2}{15\,206\,855\,044\,526\,363\,295\,792} - \\
& \frac{49\,244\,301\,538\,929\,971\,240\,323\,d_1 m_0 m_1 x_0 x_1 x_2}{3\,710\,835\,402\,133\,345\,200} - \frac{1\,659\,001\,387\,d_2 m_0 m_1 x_0 x_1 x_2}{69\,313\,140} - \\
& \frac{5\,625\,203\,457\,907\,m_0^2 m_1 x_0 x_1 x_2}{446\,607\,665\,400} + \frac{16\,166\,855\,625\,m_1^2 x_0 x_1 x_2}{114\,514\,786} + \\
& \frac{404\,061\,925\,729\,795\,413\,307\,719\,d_0 m_1^2 x_0 x_1 x_2}{129\,973\,120\,038\,686\,865\,776} - \frac{2\,618\,701\,817\,125\,039\,362\,213\,d_1 m_1^2 x_0 x_1 x_2}{874\,107\,894\,724\,743\,536} - \\
& \frac{14\,460\,075\,d_2 m_1^2 x_0 x_1 x_2}{1\,540\,292} + \frac{354\,789\,002\,603\,m_0 m_1^2 x_0 x_1 x_2}{4\,701\,133\,320} + \frac{219\,195\,997\,065\,m_1^3 x_0 x_1 x_2}{2\,977\,384\,436} - \\
& \frac{208\,117\,373\,368\,166\,565\,d_0 x_0^2 x_1 x_2}{705\,544\,835\,030\,048} + \frac{313\,625\,258\,427\,435\,302\,999\,482\,495\,d_0^2 x_0^2 x_1 x_2}{100\,098\,278\,505\,314\,534\,929\,923\,296} + \\
& \frac{133\,270\,992\,277\,064\,445\,d_1 x_0^2 x_1 x_2}{705\,544\,835\,030\,048} + \frac{39\,598\,759\,807\,679\,278\,351\,595\,271\,d_0 d_1 x_0^2 x_1 x_2}{100\,098\,278\,505\,314\,534\,929\,923\,296} - \\
& \frac{2\,310\,768\,084\,428\,653\,331\,d_1^2 x_0^2 x_1 x_2}{874\,107\,894\,724\,743\,536} - \frac{468\,409\,794\,464\,057\,d_0 m_0 x_0^2 x_1 x_2}{357\,286\,132\,320} -
\end{aligned}$$

$$\begin{aligned}
 & \frac{59\,796\,735\,655\,718\,109\,d_0^2\,m_0\,x_0^2\,x_1\,x_2}{4\,387\,870\,768\,667\,056} + \frac{59\,276\,033\,697\,481\,d_1\,m_0\,x_0^2\,x_1\,x_2}{59\,547\,688\,720} + \\
 & \frac{6\,372\,860\,715\,819\,660\,609\,d_0\,d_1\,m_0\,x_0^2\,x_1\,x_2}{285\,211\,599\,963\,358\,640} - \frac{684\,354\,900\,269\,979\,d_1^2\,m_0\,x_0^2\,x_1\,x_2}{73\,774\,340\,394\,040} - \\
 & \frac{191\,649\,276\,216\,299\,d_0\,m_0^2\,x_0^2\,x_1\,x_2}{178\,643\,066\,160} + \frac{12\,992\,900\,747\,951\,d_1\,m_0^2\,x_0^2\,x_1\,x_2}{14\,886\,922\,180} - \\
 & \frac{13\,318\,445\,588\,925\,d_0\,m_1\,x_0^2\,x_1\,x_2}{23\,819\,075\,488} - \frac{925\,126\,687\,546\,711\,755\,d_0^2\,m_1\,x_0^2\,x_1\,x_2}{114\,084\,639\,985\,343\,456} + \\
 & \frac{7\,928\,265\,571\,425\,d_1\,m_1\,x_0^2\,x_1\,x_2}{23\,819\,075\,488} + \frac{1\,177\,265\,968\,808\,388\,123\,d_0\,d_1\,m_1\,x_0^2\,x_1\,x_2}{57\,042\,319\,992\,671\,728} - \\
 & \frac{55\,799\,478\,271\,179\,d_1^2\,m_1\,x_0^2\,x_1\,x_2}{4\,539\,959\,408\,864} - \frac{121\,944\,481\,598\,503\,d_0\,m_0\,m_1\,x_0^2\,x_1\,x_2}{89\,321\,533\,080} + \\
 & \frac{62\,426\,372\,572\,901\,d_1\,m_0\,m_1\,x_0^2\,x_1\,x_2}{59\,547\,688\,720} - \frac{1\,677\,242\,785\,905\,d_0\,m_1^2\,x_0^2\,x_1\,x_2}{5\,954\,768\,872} + \\
 & \frac{37\,986\,336\,495\,d_1\,m_1^2\,x_0^2\,x_1\,x_2}{229\,029\,572} + \frac{177\,373\,911\,041\,297\,083\,865\,925\,171\,541\,d_0\,x_1^2\,x_2}{150\,147\,417\,757\,971\,802\,394\,884\,944} + \\
 & \frac{4\,138\,629\,608\,321\,466\,046\,456\,519\,368\,287\,d_0^2\,x_1^2\,x_2}{450\,442\,253\,273\,915\,407\,184\,654\,832} + \\
 & \frac{345\,779}{78} d_0^3\,x_1^2\,x_2 - \frac{21\,600\,407\,819\,354\,326\,495\,371\,328\,907\,d_1\,x_1^2\,x_2}{18\,768\,427\,219\,746\,475\,299\,360\,618} - \\
 & \frac{7\,851\,397\,140\,954\,794\,799\,948\,457\,259\,425\,d_0\,d_1\,x_1^2\,x_2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \frac{2\,714\,819}{208} d_0^2\,d_1\,x_1^2\,x_2 + \\
 & \frac{8\,130\,741\,595\,215\,625\,055\,957\,d_1^2\,x_1^2\,x_2}{983\,371\,381\,565\,336\,478} + \frac{2\,662\,659}{208} d_0\,d_1^2\,x_1^2\,x_2 - \frac{326\,219}{78} d_1^3\,x_1^2\,x_2 - \\
 & \frac{6\,317\,271\,810\,179\,919\,m_0\,x_1^2\,x_2}{176\,386\,208\,757\,512} + \frac{70\,939\,419\,888\,553\,222\,816\,430\,412\,531\,721\,d_0\,m_0\,x_1^2\,x_2}{11\,261\,056\,331\,847\,885\,179\,616\,370\,800} + \\
 & \frac{17\,313\,552\,430\,043\,105\,791\,817\,d_0^2\,m_0\,x_1^2\,x_2}{256\,690\,439\,967\,022\,776} - \frac{35\,168\,508\,313\,410\,254\,494\,111\,691\,d_1\,m_0\,x_1^2\,x_2}{5\,674\,199\,643\,479\,986\,304\,400} - \\
 & \frac{167\,317\,608\,976\,788\,320\,890\,799\,d_0\,d_1\,m_0\,x_1^2\,x_2}{1\,283\,452\,199\,835\,113\,880} + \frac{5\,221\,598\,105\,020\,506\,152\,d_1^2\,m_0\,x_1^2\,x_2}{82\,996\,132\,943\,295} - \\
 & \frac{78\,537\,108\,009\,149\,m_0^2\,x_1^2\,x_2}{297\,738\,443\,600} + \frac{491\,988\,097\,520\,449\,283\,743\,460\,221\,d_0\,m_0^2\,x_1^2\,x_2}{95\,042\,844\,028\,289\,770\,598\,700} - \\
 & \frac{38\,867\,761\,767\,358\,444\,672\,181\,d_1\,m_0^2\,x_1^2\,x_2}{7\,564\,395\,242\,810\,280\,600} - \frac{37\,947\,020\,905\,013\,m_0^3\,x_1^2\,x_2}{148\,869\,221\,800} - \\
 & \frac{6\,684\,679\,443\,961\,665\,m_1\,x_1^2\,x_2}{88\,193\,104\,378\,756} + \frac{5\,882\,082\,552\,961\,131\,708\,209\,129\,705\,d_0\,m_1\,x_1^2\,x_2}{2\,274\,960\,875\,120\,784\,884\,770\,984} + \\
 & \frac{17\,313\,836\,728\,537\,675\,402\,397\,d_0^2\,m_1\,x_1^2\,x_2}{256\,690\,439\,967\,022\,776} - \frac{1\,047\,897\,504\,332\,573\,348\,655\,187\,d_1\,m_1\,x_1^2\,x_2}{422\,412\,640\,125\,732\,313\,772} - \\
 & \frac{16\,731\,315\,725\,177\,967\,328\,913\,d_0\,d_1\,m_1\,x_1^2\,x_2}{128\,345\,219\,983\,511\,388} + \frac{4\,177\,173\,315\,548\,202\,547\,d_1^2\,m_1\,x_1^2\,x_2}{66\,396\,906\,354\,636} - \\
 & \frac{1\,698\,746\,698\,759\,m_0\,m_1\,x_1^2\,x_2}{3\,134\,088\,880} + \frac{233\,006\,609\,465\,909\,730\,209\,557\,241\,d_0\,m_0\,m_1\,x_1^2\,x_2}{34\,561\,034\,192\,105\,371\,126\,800} - \\
 & \frac{81\,543\,918\,210\,960\,408\,733\,414\,d_1\,m_0\,m_1\,x_1^2\,x_2}{12\,292\,142\,269\,566\,705\,975} - \frac{55\,226\,219\,902\,391\,m_0^2\,m_1\,x_1^2\,x_2}{74\,434\,610\,900} - \\
 & \frac{88\,393\,466\,475\,m_1^2\,x_1^2\,x_2}{744\,346\,109} + \frac{51\,004\,792\,772\,917\,573\,958\,613\,d_0\,m_1^2\,x_1^2\,x_2}{32\,493\,280\,009\,671\,716\,444} - \\
 & \frac{653\,046\,148\,303\,946\,839\,647\,d_1\,m_1^2\,x_1^2\,x_2}{437\,053\,947\,362\,371\,768} - \frac{16\,298\,932\,054\,993\,m_0\,m_1^2\,x_1^2\,x_2}{29\,773\,844\,360} -
 \end{aligned}$$

$$\begin{aligned}
& \frac{172\,771\,862\,625\,m^3\,x^1\,x^2}{2\,977\,384\,436} - \frac{43\,795\,556\,868\,363\,405\,d_0\,x_0\,x^1\,x^2}{352\,772\,417\,515\,024} - \\
& \frac{511\,957\,038\,642\,776\,780\,317\,517\,d_0^2\,x_0\,x^1\,x^2}{1\,137\,480\,437\,560\,392\,442\,385\,492} + \frac{44\,127\,753\,721\,886\,925\,d_1\,x_0\,x^1\,x^2}{352\,772\,417\,515\,024} + \\
& \frac{58\,354\,948\,949\,585\,793\,187\,061\,d_0\,d_1\,x_0\,x^1\,x^2}{57\,461\,698\,338\,297\,666\,435\,088} - \frac{1\,027\,466\,645\,887\,004\,603\,d_1^2\,x_0\,x^1\,x^2}{437\,053\,947\,362\,371\,768} - \\
& \frac{88\,578\,494\,451\,769\,d_0\,m_0\,x_0\,x^1\,x^2}{178\,643\,066\,160} - \frac{8\,795\,335\,285\,735\,839\,d_0^2\,m_0\,x_0\,x^1\,x^2}{997\,243\,356\,515\,240} + \\
& \frac{960\,327\,564\,695\,d_1\,m_0\,x_0\,x^1\,x^2}{1\,374\,177\,432} + \frac{38\,882\,272\,178\,224\,617\,d_0\,d_1\,m_0\,x_0\,x^1\,x^2}{2\,128\,444\,775\,845\,960} - \\
& \frac{140\,414\,356\,108\,131\,d_1^2\,m_0\,x_0\,x^1\,x^2}{18\,443\,585\,098\,510} - \frac{34\,376\,466\,772\,123\,d_0\,m_0^2\,x_0\,x^1\,x^2}{89\,321\,533\,080} + \\
& \frac{2\,792\,199\,255\,247\,d_1\,m_0^2\,x_0\,x^1\,x^2}{2\,910\,391\,592\,325\,d_0\,m_1\,x_0\,x^1\,x^2} - \\
& \frac{4\,466\,076\,654}{11\,909\,537\,744} - \\
& \frac{43\,614\,125\,978\,041\,293\,d_0^2\,m_1\,x_0\,x^1\,x^2}{2\,548\,837\,758\,225\,d_1\,m_1\,x_0\,x^1\,x^2} + \frac{2\,548\,837\,758\,225\,d_1\,m_1\,x_0\,x^1\,x^2}{11\,909\,537\,744} + \\
& \frac{5\,185\,665\,453\,879\,248}{14\,909\,858\,320\,089\,663\,d_0\,d_1\,m_1\,x_0\,x^1\,x^2} - \frac{11\,909\,537\,744}{148\,382\,163\,185\,403\,d_1^2\,m_1\,x_0\,x^1\,x^2} - \\
& \frac{851\,377\,910\,338\,384}{14\,754\,868\,078\,808} - \\
& \frac{22\,872\,097\,482\,731\,d_0\,m_0\,m_1\,x_0\,x^1\,x^2}{13\,192\,739\,994\,667\,d_1\,m_0\,m_1\,x_0\,x^1\,x^2} - \\
& \frac{44\,660\,766\,540}{17\,864\,306\,616} + \\
& \frac{368\,452\,648\,305\,d_0\,m_1^2\,x_0\,x^1\,x^2}{158\,019\,881\,535\,d_1\,m_1^2\,x_0\,x^1\,x^2} - \\
& \frac{2\,977\,384\,436}{1\,488\,692\,218} - \\
& \frac{4\,531\,735\,977\,149\,985\,d_0\,x^1\,x^2}{46\,199\,192\,495\,513\,894\,213\,383\,089\,d_0^2\,x^1\,x^2} + \\
& \frac{352\,772\,417\,515\,024}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{4\,725\,832\,569\,152\,415\,d_1\,x^1\,x^2}{23\,480\,577\,297\,941\,926\,521\,178\,827\,d_0\,d_1\,x^1\,x^2} - \\
& \frac{88\,193\,104\,378\,756}{50\,049\,139\,252\,657\,267\,464\,961\,648} - \\
& \frac{630\,174\,725\,590\,809\,d_1^2\,x^1\,x^2}{270\,503\,428\,343\,d_0\,m_0\,x^1\,x^2} - \\
& \frac{593\,017\,567\,655\,864}{6\,870\,887\,160} - \\
& \frac{430\,469\,151\,788\,387\,091\,d_0^2\,m_0\,x^1\,x^2}{53\,391\,090\,191\,593\,d_1\,m_0\,x^1\,x^2} + \\
& \frac{142\,605\,799\,981\,679\,320}{178\,643\,066\,160} + \\
& \frac{135\,706\,560\,727\,729\,656\,d_0\,d_1\,m_0\,x^1\,x^2}{77\,283\,780\,693\,d_1^2\,m_0\,x^1\,x^2} - \\
& \frac{17\,825\,724\,997\,709\,915}{25\,025\,217\,230} - \\
& \frac{571\,616\,870\,179\,d_0\,m_0^2\,x^1\,x^2}{23\,869\,481\,397\,181\,d_1\,m_0^2\,x^1\,x^2} - \frac{324\,137\,807\,925\,d_0\,m_1\,x^1\,x^2}{11\,909\,537\,744} - \\
& \frac{22\,330\,383\,270}{89\,321\,533\,080} + \\
& \frac{220\,881\,141\,499\,825\,809\,d_0^2\,m_1\,x^1\,x^2}{136\,602\,478\,425\,d_1\,m_1\,x^1\,x^2} + \\
& \frac{57\,042\,319\,992\,671\,728}{1\,488\,692\,218} + \\
& \frac{413\,911\,153\,530\,858\,627\,d_0\,d_1\,m_1\,x^1\,x^2}{82\,078\,058\,979\,d_1^2\,m_1\,x^1\,x^2} - \\
& \frac{57\,042\,319\,992\,671\,728}{20\,020\,173\,784} - \\
& \frac{3\,542\,683\,389\,379\,d_0\,m_0\,m_1\,x^1\,x^2}{28\,207\,861\,076\,689\,d_1\,m_0\,m_1\,x^1\,x^2} - \\
& \frac{89\,321\,533\,080}{89\,321\,533\,080} - \\
& \frac{20\,716\,698\,195\,d_0\,m_1^2\,x^1\,x^2}{135\,521\,775\,585\,d_1\,m_1^2\,x^1\,x^2} - \\
& \frac{1\,488\,692\,218}{2\,977\,384\,436} - \\
& \frac{7\,610\,447\,197\,808\,159\,314\,338\,490\,969\,d_0\,x^2}{83\,239\,535\,702\,624\,125\,518\,585\,337\,301\,d_0^2\,x^2} - \\
& \frac{37\,536\,854\,439\,492\,950\,598\,721\,236}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \\
& \frac{20\,593\,d_0^3\,x^2}{29\,961\,634\,090\,429\,454\,574\,438\,414\,871\,d_1\,x^2} + \\
& \frac{13}{150\,147\,417\,757\,971\,802\,394\,884\,944} + \\
& \frac{6\,289\,916\,118\,212\,761\,602\,757\,244\,845\,d_0\,d_1\,x^2}{248\,043} + \frac{248\,043}{52} d_0^2\,d_1\,x^2 - \\
& \frac{962\,483\,447\,166\,485\,912\,787\,724}{52}
\end{aligned}$$

$$\begin{aligned}
 & \frac{26\,977\,740\,498\,348\,384\,749\,d_1^2\,x^2}{8\,404\,883\,603\,122\,534} - \frac{124\,485}{26} d_0 d_1^2 x^2 + \frac{83\,299\,d_1^3 x^2}{52} - \\
 & \frac{7\,718\,450\,023\,612\,753\,196\,305\,d_2\,x^2}{120\,552\,276\,020\,059\,314\,288} - \frac{330\,271\,858\,019\,568\,044\,207\,d_0\,d_2\,x^2}{6\,697\,348\,667\,781\,073\,016} + \frac{255}{26} d_0^2 d_2 x^2 + \\
 & \frac{149\,666\,934\,510\,077\,d_1\,d_2\,x^2}{2\,975\,018\,020\,546} - \frac{255}{13} d_0 d_1 d_2 x^2 + \frac{255}{26} d_1^2 d_2 x^2 + \frac{36\,235\,d_2^2 x^2}{473\,936} + \\
 & \frac{240\,727\,073\,849\,377\,500\,334\,199\,355\,m_0\,x^2}{25\,024\,569\,626\,328\,633\,732\,480\,824} - \frac{9\,132\,351\,660\,207\,749\,693\,397\,515\,610\,283\,d_0\,m_0\,x^2}{3\,753\,685\,443\,949\,295\,059\,872\,123\,600} - \\
 & \frac{3\,435\,811\,991\,118\,473\,238\,257\,d_0^2\,m_0\,x^2}{142\,605\,799\,981\,679\,320} + \frac{51\,304\,797\,486\,045\,453\,730\,214\,883\,d_1\,m_0\,x^2}{21\,120\,632\,006\,286\,615\,688\,600} + \\
 & \frac{3\,435\,656\,187\,950\,701\,703\,717\,d_0\,d_1\,m_0\,x^2}{71\,302\,899\,990\,839\,660} - \frac{888\,685\,482\,123\,300\,347\,d_1^2\,m_0\,x^2}{36\,887\,170\,197\,020} - \\
 & \frac{125\,875\,696\,430\,217\,781\,d_2\,m_0\,x^2}{254\,364\,040\,756\,683} + \frac{5\,660\,792\,534\,659\,d_0\,d_2\,m_0\,x^2}{38\,165\,721\,880} - \\
 & \frac{2\,783\,606\,560\,217\,d_1\,d_2\,m_0\,x^2}{19\,082\,860\,940} - \frac{15}{13} d_2^2 m_0 x^2 + \frac{2\,557\,461\,904\,798\,520\,122\,517\,431\,m_0^2\,x^2}{50\,689\,516\,815\,087\,877\,652\,640} - \\
 & \frac{63\,860\,982\,538\,334\,996\,274\,967\,d_0\,m_0^2\,x^2}{32\,779\,046\,052\,177\,882\,600} + \frac{31\,943\,520\,216\,700\,955\,521\,171\,d_1\,m_0^2\,x^2}{16\,389\,523\,026\,088\,941\,300} + \\
 & \frac{88\,033\,509\,d_2\,m_0^2\,x^2}{3\,080\,584} + \frac{771\,419\,225\,m_0^3\,x^2}{18\,483\,504} + \frac{51\,098\,626\,052\,476\,192\,513\,945\,m_1\,x^2}{164\,635\,326\,489\,004\,169\,292\,637} - \\
 & \frac{155\,132\,558\,978\,457\,252\,601\,401\,832\,205\,d_0\,m_1\,x^2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \frac{343\,570\,492\,134\,078\,383\,225\,d_0^2\,m_1\,x^2}{14\,260\,579\,998\,167\,932} + \\
 & \frac{5\,185\,692\,637\,987\,868\,378\,858\,725\,d_1\,m_1\,x^2}{5\,068\,951\,681\,508\,787\,765\,264} + \frac{171\,777\,834\,409\,752\,417\,898\,d_0\,d_1\,m_1\,x^2}{3\,565\,144\,999\,541\,983} - \\
 & \frac{355\,464\,681\,236\,943\,803\,d_1^2\,m_1\,x^2}{14\,754\,868\,078\,808} - \frac{1\,046\,665\,363\,464\,313\,415\,d_2\,m_1\,x^2}{2\,034\,912\,326\,053\,464} + \\
 & \frac{1\,132\,419\,925\,853\,d_0\,d_2\,m_1\,x^2}{7\,633\,144\,376} - \frac{139\,213\,005\,376\,d_1\,d_2\,m_1\,x^2}{954\,143\,047} - \frac{15}{13} d_2^2 m_1 x^2 + \\
 & \frac{19\,965\,693\,452\,250\,271\,793\,948\,m_0\,m_1\,x^2}{316\,809\,480\,094\,299\,235\,329} - \frac{82\,885\,272\,181\,869\,616\,550\,983\,d_0\,m_0\,m_1\,x^2}{32\,779\,046\,052\,177\,882\,600} + \\
 & \frac{10\,337\,025\,153\,425\,555\,907\,076\,d_1\,m_0\,m_1\,x^2}{58\,373\,667\,d_2\,m_0\,m_1\,x^2} + \frac{45\,492\,165\,m_0^2\,m_1\,x^2}{473\,936} + \\
 & \frac{4\,097\,380\,756\,522\,235\,325}{227\,954\,192\,844\,788\,226\,645\,m_1^2\,x^2} - \frac{253\,469\,812\,241\,282\,475\,753\,d_0\,m_1^2\,x^2}{422\,412\,640\,125\,732\,313\,772} + \\
 & \frac{437\,053\,947\,362\,371\,768}{250\,601\,427\,580\,854\,688\,263\,d_1\,m_1^2\,x^2} + \frac{28\,713\,825\,d_2\,m_1^2\,x^2}{3\,080\,584} + \frac{121\,644\,695\,m_0\,m_1^2\,x^2}{2\,310\,438} - \\
 & \frac{4\,936\,275\,m_1^3\,x^2}{3\,080\,584} + \frac{75\,726\,061\,932\,188\,604\,326\,841\,764\,783\,d_0\,x_0\,x^2}{75\,073\,708\,878\,985\,901\,197\,442\,472} + \\
 & \frac{1\,606\,767\,897\,039\,890\,702\,316\,595\,354\,729\,d_0^2\,x_0\,x^2}{225\,221\,126\,636\,957\,703\,592\,327\,416} + \\
 & \frac{537\,061}{156} d_0^3 x_0 x^2 - \frac{144\,853\,304\,866\,296\,614\,306\,322\,377\,251\,d_1\,x_0\,x^2}{150\,147\,417\,757\,971\,802\,394\,884\,944} - \\
 & \frac{6\,317\,660\,810\,822\,071\,062\,355\,381\,514\,833\,d_0\,d_1\,x_0\,x^2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \frac{1\,078\,721}{104} d_0^2 d_1 x_0 x^2 + \\
 & \frac{6\,778\,217\,391\,966\,607\,775\,615\,d_1^2\,x_0\,x^2}{983\,371\,381\,565\,336\,478} + \frac{135\,415}{13} d_0 d_1^2 x_0 x^2 - \frac{1\,087\,919}{312} d_1^3 x_0 x^2 - \\
 & \frac{166\,621\,981\,787\,688\,170\,125\,d_2\,x_0\,x^2}{8\,828\,383\,771\,920\,366\,544\,225\,d_0\,d_2\,x_0\,x^2} - \\
 & \frac{20\,092\,046\,003\,343\,219\,048}{120\,552\,276\,020\,059\,314\,288}
 \end{aligned}$$

$$\begin{aligned}
& \frac{3663}{104} d_0^2 d_2 x_0 x_2^2 + \frac{17\,724\,646\,217\,787\,800\,d_1\,d_2\,x_0\,x_2^2}{254\,364\,040\,756\,683} + \frac{3663}{52} d_0 d_1 d_2 x_0 x_2^2 - \\
& \frac{3663}{104} d_1^2 d_2 x_0 x_2^2 + \frac{1\,368\,625\,d_2^2\,x_0\,x_2^2}{2\,310\,438} + \frac{3\,141\,832\,446\,171\,621\,m_0\,x_0\,x_2^2}{176\,386\,208\,757\,512} + \\
& \frac{119\,490\,033\,539\,679\,166\,558\,611\,136\,268\,837\,d_0\,m_0\,x_0\,x_2^2}{22\,522\,112\,663\,695\,770\,359\,232\,741\,600} + \\
& \frac{67\,230\,644\,188\,090\,863\,039\,463\,d_0^2\,m_0\,x_0\,x_2^2}{1\,283\,452\,199\,835\,113\,880} - \frac{1\,963\,350\,709\,407\,366\,572\,770\,539\,851\,d_1\,m_0\,x_0\,x_2^2}{380\,171\,376\,113\,159\,082\,394\,800} - \\
& \frac{67\,273\,283\,133\,807\,534\,282\,523\,d_0\,d_1\,m_0\,x_0\,x_2^2}{641\,726\,099\,917\,556\,940} + \frac{4\,353\,285\,861\,271\,656\,962\,d_1^2\,m_0\,x_0\,x_2^2}{82\,996\,132\,943\,295} - \\
& \frac{366\,597\,800\,545\,948\,915\,d_2\,m_0\,x_0\,x_2^2}{8\,139\,649\,304\,213\,856} - \frac{36\,733\,722\,766\,357\,d_0\,d_2\,m_0\,x_0\,x_2^2}{68\,698\,299\,384} + \\
& \frac{36\,315\,367\,738\,057\,d_1\,d_2\,m_0\,x_0\,x_2^2}{68\,698\,299\,384} + \frac{125}{39} d_2^2 m_0 x_0 x_2^2 + \frac{928\,862\,833\,949\,m_0^2\,x_0\,x_2^2}{17\,177\,217\,900} + \\
& \frac{127\,996\,463\,104\,363\,314\,418\,050\,073\,d_0\,m_0^2\,x_0\,x_2^2}{29\,243\,952\,008\,704\,544\,799\,600} - \frac{38\,204\,197\,176\,725\,149\,195\,039\,d_1\,m_0^2\,x_0\,x_2^2}{8\,939\,739\,832\,412\,149\,800} - \\
& \frac{2\,050\,325\,005\,d_2\,m_0^2\,x_0\,x_2^2}{55\,450\,512} + \frac{1\,947\,294\,725\,122\,m_0^3\,x_0\,x_2^2}{55\,825\,958\,175} + \\
& \frac{13\,478\,515\,147\,692\,585\,m_1\,x_0\,x_2^2}{176\,386\,208\,757\,512} + \frac{108\,500\,504\,756\,884\,058\,720\,296\,142\,895\,d_0\,m_1\,x_0\,x_2^2}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{26\,890\,965\,646\,780\,860\,276\,583\,d_0^2\,m_1\,x_0\,x_2^2}{513\,380\,879\,934\,045\,552} - \frac{439\,870\,056\,163\,220\,098\,294\,695\,d_1\,m_1\,x_0\,x_2^2}{211\,206\,320\,062\,866\,156\,886} - \\
& \frac{53\,816\,859\,941\,799\,193\,070\,441\,d_0\,d_1\,m_1\,x_0\,x_2^2}{513\,380\,879\,934\,045\,552} + \frac{6\,965\,037\,361\,561\,841\,813\,d_1^2\,m_1\,x_0\,x_2^2}{132\,793\,812\,709\,272} - \\
& \frac{8\,450\,652\,055\,713\,675\,d_2\,m_1\,x_0\,x_2^2}{452\,202\,739\,122\,992} - \frac{36\,733\,328\,215\,825\,d_0\,d_2\,m_1\,x_0\,x_2^2}{68\,698\,299\,384} + \\
& \frac{36\,314\,973\,187\,525\,d_1\,d_2\,m_1\,x_0\,x_2^2}{68\,698\,299\,384} + \frac{125}{39} d_2^2 m_1 x_0 x_2^2 + \\
& \frac{59\,239\,008\,838\,021\,m_0\,m_1\,x_0\,x_2^2}{178\,643\,066\,160} + \frac{2\,160\,885\,688\,296\,337\,011\,358\,229\,161\,d_0\,m_0\,m_1\,x_0\,x_2^2}{380\,171\,376\,113\,159\,082\,394\,800} - \\
& \frac{68\,007\,599\,406\,822\,585\,253\,717\,d_1\,m_0\,m_1\,x_0\,x_2^2}{12\,292\,142\,269\,566\,705\,975} - \frac{2\,675\,888\,005\,d_2\,m_0\,m_1\,x_0\,x_2^2}{55\,450\,512} + \\
& \frac{124\,026\,335\,633\,329\,m_0^2\,m_1\,x_0\,x_2^2}{446\,607\,665\,400} + \frac{906\,692\,309\,175\,m_1^2\,x_0\,x_2^2}{5\,954\,768\,872} + \\
& \frac{169\,589\,433\,635\,805\,948\,205\,011\,d_0\,m_1^2\,x_0\,x_2^2}{129\,973\,120\,038\,686\,865\,776} - \frac{1\,100\,560\,064\,032\,256\,627\,211\,d_1\,m_1^2\,x_0\,x_2^2}{874\,107\,894\,724\,743\,536} - \\
& \frac{8\,688\,375\,d_2\,m_1^2\,x_0\,x_2^2}{770\,146} + \frac{28\,745\,614\,151\,053\,m_0\,m_1^2\,x_0\,x_2^2}{89\,321\,533\,080} + \frac{229\,953\,156\,255\,m_1^3\,x_0\,x_2^2}{2\,977\,384\,436} - \\
& \frac{84\,281\,328\,162\,112\,425\,d_0\,x_0^2\,x_2^2}{705\,544\,835\,030\,048} + \frac{149\,483\,825\,911\,856\,969\,491\,871\,375\,d_0^2\,x_0^2\,x_2^2}{100\,098\,278\,505\,314\,534\,929\,923\,296} + \\
& \frac{37\,744\,382\,291\,063\,475\,d_1\,x_0^2\,x_2^2}{1\,566\,080\,957\,096\,280\,009\,330\,775\,d_0\,d_1\,x_0^2\,x_2^2} - \\
& \frac{705\,544\,835\,030\,048}{100\,098\,278\,505\,314\,534\,929\,923\,296} - \\
& \frac{521\,364\,330\,135\,270\,975\,d_1^2\,x_0^2\,x_2^2}{6\,358\,280\,379\,433\,d_0\,m_0\,x_0^2\,x_2^2} - \\
& \frac{874\,107\,894\,724\,743\,536}{11\,909\,537\,744} - \\
& \frac{232\,896\,738\,014\,768\,379\,d_0^2\,m_0\,x_0^2\,x_2^2}{19\,055\,274\,208\,421\,d_1\,m_0\,x_0^2\,x_2^2} + \\
& \frac{57\,042\,319\,992\,671\,728}{71\,457\,226\,464} + \\
& \frac{278\,215\,613\,187\,611\,109\,d_0\,d_1\,m_0\,x_0^2\,x_2^2}{26\,537\,591\,184\,207\,d_1^2\,m_0\,x_0^2\,x_2^2} - \\
& \frac{57\,042\,319\,992\,671\,728}{14\,754\,868\,078\,808}
\end{aligned}$$

$$\begin{aligned}
& \frac{1\,304\,028\,016\,283\,d_0\,m_0^2\,x_0^2\,x_2^2}{2\,977\,384\,436} + \frac{8\,181\,933\,448\,547\,d_1\,m_0^2\,x_0^2\,x_2^2}{35\,728\,613\,232} - \\
& \frac{5\,382\,186\,616\,125\,d_0\,m_1\,x_0^2\,x_2^2}{23\,819\,075\,488} - \frac{153\,485\,414\,362\,392\,075\,d_0^2\,m_1\,x_0^2\,x_2^2}{114\,084\,639\,985\,343\,456} + \\
& \frac{2\,304\,158\,413\,875\,d_1\,m_1\,x_0^2\,x_2^2}{23\,819\,075\,488} + \frac{30\,340\,642\,714\,642\,575\,d_0\,d_1\,m_1\,x_0^2\,x_2^2}{7\,130\,289\,999\,083\,966} - \\
& \frac{143\,571\,933\,722\,025\,d_1^2\,m_1\,x_0^2\,x_2^2}{59\,019\,472\,315\,232} - \frac{6\,623\,839\,611\,533\,d_0\,m_0\,m_1\,x_0^2\,x_2^2}{11\,909\,537\,744} + \\
& \frac{2\,499\,842\,803\,217\,d_1\,m_0\,m_1\,x_0^2\,x_2^2}{8\,932\,153\,308} - \frac{338\,797\,335\,375\,d_0\,m_1^2\,x_0^2\,x_2^2}{2\,977\,384\,436} + \\
& \frac{288\,171\,075\,825\,d_1\,m_1^2\,x_0^2\,x_2^2}{5\,954\,768\,872} + \frac{34\,987\,122\,701\,414\,270\,362\,755\,353\,749\,d_0\,x_1\,x_2^2}{37\,536\,854\,439\,492\,950\,598\,721\,236} + \\
& \frac{3\,213\,915\,996\,967\,081\,380\,622\,194\,186\,899\,d_0^2\,x_1\,x_2^2}{450\,442\,253\,273\,915\,407\,184\,654\,832} + \\
& \frac{537\,061}{156} d_0^3\,x_1\,x_2^2 - \frac{36\,621\,900\,000\,265\,465\,359\,275\,141\,d_1\,x_1\,x_2^2}{38\,837\,924\,924\,462\,442\,419\,784} - \\
& \frac{6\,317\,404\,314\,808\,402\,004\,340\,969\,025\,405\,d_0\,d_1\,x_1\,x_2^2}{450\,442\,253\,273\,915\,407\,184\,654\,832} - \frac{1\,078\,721}{104} d_0^2\,d_1\,x_1\,x_2^2 + \\
& \frac{6\,778\,020\,034\,565\,073\,968\,489\,d_1^2\,x_1\,x_2^2}{983\,371\,381\,565\,336\,478} + \frac{135\,415}{13} d_0\,d_1^2\,x_1\,x_2^2 - \frac{1\,087\,919}{312} d_1^3\,x_1\,x_2^2 + \\
& \frac{2\,534\,375\,537\,500\,887\,m_0\,x_1\,x_2^2}{352\,772\,417\,515\,024} + \frac{4\,286\,908\,597\,236\,826\,116\,200\,463\,444\,547\,d_0\,m_0\,x_1\,x_2^2}{866\,235\,102\,449\,837\,321\,508\,951\,600} + \\
& \frac{16\,806\,762\,057\,077\,336\,854\,033\,d_0^2\,m_0\,x_1\,x_2^2}{320\,863\,049\,958\,778\,470} - \frac{1\,992\,191\,900\,638\,728\,801\,501\,139\,d_1\,m_0\,x_1\,x_2^2}{393\,348\,552\,626\,134\,591\,200} - \\
& \frac{134\,543\,914\,974\,471\,626\,095\,229\,d_0\,d_1\,m_0\,x_1\,x_2^2}{1\,283\,452\,199\,835\,113\,880} + \frac{17\,412\,975\,751\,139\,369\,627\,d_1^2\,m_0\,x_1\,x_2^2}{331\,984\,531\,773\,180} + \\
& \frac{360\,274\,279\,451\,m_0^2\,x_1\,x_2^2}{297\,738\,443\,600} + \frac{193\,078\,374\,097\,209\,974\,357\,937\,593\,d_0\,m_0^2\,x_1\,x_2^2}{47\,521\,422\,014\,144\,885\,299\,350} - \\
& \frac{822\,552\,134\,658\,111\,837\,188\,023\,d_1\,m_0^2\,x_1\,x_2^2}{196\,674\,276\,313\,067\,295\,600} - \frac{1\,560\,056\,197\,363\,m_0^3\,x_1\,x_2^2}{148\,869\,221\,800} - \\
& \frac{2\,633\,965\,813\,259\,595\,m_1\,x_1\,x_2^2}{88\,193\,104\,378\,756} + \frac{102\,085\,416\,806\,530\,319\,787\,021\,362\,285\,d_0\,m_1\,x_1\,x_2^2}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{26\,890\,849\,731\,287\,562\,374\,389\,d_0^2\,m_1\,x_1\,x_2^2}{513\,380\,879\,934\,045\,552} - \frac{895\,225\,854\,702\,843\,041\,525\,d_1\,m_1\,x_1\,x_2^2}{437\,053\,947\,362\,371\,768} - \\
& \frac{53\,816\,066\,010\,056\,123\,244\,203\,d_0\,d_1\,m_1\,x_1\,x_2^2}{513\,380\,879\,934\,045\,552} + \frac{13\,929\,880\,678\,843\,439\,083\,d_1^2\,m_1\,x_1\,x_2^2}{265\,587\,625\,418\,544} - \\
& \frac{495\,353\,157\,373\,m_0\,m_1\,x_1\,x_2^2}{2\,290\,295\,720} + \frac{9\,682\,017\,362\,937\,434\,286\,482\,377\,d_0\,m_0\,m_1\,x_1\,x_2^2}{1\,827\,747\,000\,544\,034\,049\,975} - \\
& \frac{133\,263\,272\,547\,611\,743\,302\,329\,d_1\,m_0\,m_1\,x_1\,x_2^2}{24\,584\,284\,539\,133\,411\,950} - \frac{2\,649\,603\,883\,229\,m_0^2\,m_1\,x_1\,x_2^2}{11\,451\,478\,600} - \\
& \frac{29\,849\,547\,150\,m_1^2\,x_1\,x_2^2}{744\,346\,109} + \frac{261\,415\,352\,634\,797\,513\,944\,161\,d_0\,m_1^2\,x_1\,x_2^2}{211\,206\,320\,062\,866\,156\,886} - \\
& \frac{135\,307\,959\,355\,203\,060\,897\,d_1\,m_1^2\,x_1\,x_2^2}{7\,221\,774\,212\,339\,m_0\,m_1^2\,x_1\,x_2^2} - \\
& \frac{109\,263\,486\,840\,592\,942}{29\,773\,844\,360} - \frac{29\,773\,844\,360}{715\,041\,620\,405\,025\,d_0\,x_0\,x_1\,x_2^2} - \\
& \frac{56\,610\,340\,695\,m_1^3\,x_1\,x_2^2}{2\,977\,384\,436} - \frac{27\,136\,339\,808\,848}{32\,625\,010\,691\,995\,593\,216\,915\,775\,d_0^2\,x_0\,x_1\,x_2^2} - \\
& \frac{186\,823\,327\,501\,d_0\,m_0\,x_0\,x_1\,x_2^2}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \frac{17\,864\,306\,616}{17\,864\,306\,616}
\end{aligned}$$

$$\begin{aligned}
& \frac{14\,318\,863\,086\,325\,383\,d_0^2\,m_0\,x_0\,x_1\,x_2^2}{28\,521\,159\,996\,335\,864} + \frac{69\,810\,614\,882\,d_0\,m_0^2\,x_0\,x_1\,x_2^2}{2\,233\,038\,327} - \\
& \frac{42\,117\,466\,875\,d_0\,m_1\,x_0\,x_1\,x_2^2}{626\,817\,776} - \frac{3\,402\,520\,074\,200\,925\,d_0^2\,m_1\,x_0\,x_1\,x_2^2}{14\,260\,579\,998\,167\,932} - \\
& \frac{51\,020\,315\,711\,d_0\,m_0\,m_1\,x_0\,x_1\,x_2^2}{17\,864\,306\,616} - \frac{52\,233\,838\,425\,d_0\,m_1^2\,x_0\,x_1\,x_2^2}{1\,488\,692\,218} + \\
& \frac{6\,986\,465\,935\,129\,575\,d_0\,x_1^2\,x_2^2}{19\,182\,980\,205\,659\,746\,145\,279\,475\,d_0^2\,x_1^2\,x_2^2} + \\
& \frac{176\,386\,208\,757\,512}{12\,512\,284\,813\,164\,316\,866\,240\,412} + \\
& \frac{6\,115\,704\,919\,391\,d_0\,m_0\,x_1^2\,x_2^2}{42\,956\,589\,258\,976\,149\,d_0^2\,m_0\,x_1^2\,x_2^2} + \\
& \frac{23\,819\,075\,488}{28\,521\,159\,996\,335\,864} + \\
& \frac{2\,861\,124\,194\,987\,d_0\,m_0^2\,x_1^2\,x_2^2}{184\,695\,557\,625\,d_0\,m_1\,x_1^2\,x_2^2} - \\
& \frac{11\,909\,537\,744}{2\,977\,384\,436} + \\
& \frac{10\,207\,560\,222\,602\,775\,d_0^2\,m_1\,x_1^2\,x_2^2}{3\,256\,702\,330\,103\,d_0\,m_0\,m_1\,x_1^2\,x_2^2} + \\
& \frac{14\,260\,579\,998\,167\,932}{11\,909\,537\,744} + \\
& \frac{180\,488\,241\,225\,d_0\,m_1^2\,x_1^2\,x_2^2}{12\,105\,426\,139\,484\,519\,076\,080\,635\,d_0\,x_2^3} + \\
& \frac{5\,954\,768\,872}{1\,924\,966\,894\,332\,971\,825\,575\,448} - \\
& \frac{49\,110\,672\,785\,d_0^2\,x_2^3}{6\,652\,025\,373\,728\,588\,515\,d_2\,x_2^3} - \frac{18\,226\,169\,865\,d_0\,d_2\,x_2^3}{91\,249\,978\,664} - \\
& \frac{182\,499\,957\,328}{837\,168\,583\,472\,634\,127} + \frac{150\,265\,d_2^2\,x_2^3}{206\,240\,263\,425\,m_0\,x_2^3} + \frac{23\,174\,100\,838\,326\,253\,951\,681\,002\,029\,d_0\,m_0\,x_2^3}{1\,501\,474\,177\,579\,718\,023\,948\,849\,440} + \\
& \frac{6\,161\,168}{15\,d_0^2\,m_0\,x_2^3} - \frac{22\,340\,336\,562\,527\,543\,d_2\,m_0\,x_2^3}{678\,304\,108\,684\,488} - \frac{115}{104\,d_0\,d_2\,m_0\,x_2^3} + \frac{25}{52\,d_2^2\,m_0\,x_2^3} + \\
& \frac{33\,813\,703\,m_0^2\,x_2^3}{150\,549\,875\,d_0\,m_0^2\,x_2^3} - \frac{17\,730\,175\,d_2\,m_0^2\,x_2^3}{8\,593\,375\,m_0^3\,x_2^3} + \\
& \frac{12\,322\,336}{18\,483\,504} + \frac{710\,904}{6\,161\,168} + \\
& \frac{1\,031\,201\,317\,125\,m_1\,x_2^3}{710\,422\,052\,029\,846\,089\,157\,589\,589\,d_0\,m_1\,x_2^3} + \\
& \frac{91\,249\,978\,664}{50\,049\,139\,252\,657\,267\,464\,961\,648} + \\
& \frac{15}{52\,d_0^2\,m_1\,x_2^3} - \frac{3\,802\,202\,162\,407\,455\,d_2\,m_1\,x_2^3}{226\,101\,369\,561\,496} - \frac{115}{104\,d_0\,d_2\,m_1\,x_2^3} + \frac{25}{52\,d_2^2\,m_1\,x_2^3} + \\
& \frac{92\,268\,295\,m_0\,m_1\,x_2^3}{289\,916\,045\,d_0\,m_0\,m_1\,x_2^3} - \frac{12\,101\,645\,d_2\,m_0\,m_1\,x_2^3}{355\,452} + \\
& \frac{3\,080\,584}{102\,482\,135\,m_0^2\,m_1\,x_2^3} + \frac{18\,483\,504}{77\,340\,375\,m_1^2\,x_2^3} + \frac{23\,227\,695\,d_0\,m_1^2\,x_2^3}{2\,157\,705\,d_2\,m_1^2\,x_2^3} + \\
& \frac{6\,161\,168}{3\,080\,584} + \frac{3\,080\,584}{3\,080\,584} - \frac{236\,968}{43\,359\,715\,m_0\,m_1^2\,x_2^3} + \frac{19\,887\,525\,m_1^3\,x_2^3}{5\,885\,002\,463\,142\,717\,d_0\,x_0\,x_2^3} - \\
& \frac{1\,540\,292}{1\,540\,292} - \frac{352\,772\,417\,515\,024}{238\,644\,094\,881\,846\,269\,052\,555\,d_0^2\,x_0\,x_2^3} - \frac{91\,699\,593\,138\,271\,d_0\,m_0\,x_0\,x_2^3}{3\,849\,933\,788\,665\,943\,651\,150\,896} - \\
& \frac{1\,786\,430\,661\,600}{7\,238\,990\,027\,776\,779\,d_0^2\,m_0\,x_0\,x_2^3} - \frac{29\,910\,891\,061\,327\,d_0\,m_0^2\,x_0\,x_2^3}{71\,302\,899\,990\,839\,660} - \\
& \frac{893\,215\,330\,800}{420\,536\,773\,635\,d_0\,m_1\,x_0\,x_2^3} + \frac{1\,375\,666\,476\,875\,307\,d_0^2\,m_1\,x_0\,x_2^3}{11\,909\,537\,744} - \\
& \frac{28\,521\,159\,996\,335\,864}{46\,210\,621\,788\,013\,d_0\,m_0\,m_1\,x_0\,x_2^3} - \frac{107\,498\,768\,571\,d_0\,m_1^2\,x_0\,x_2^3}{893\,215\,330\,800} - \\
& \frac{5\,954\,768\,872}{1\,067\,856\,554\,150\,181\,d_0\,x_1\,x_2^3} - \frac{15\,130\,194\,122\,778\,387\,259\,651\,515\,d_0^2\,x_1\,x_2^3}{176\,386\,208\,757\,512} + \\
& \frac{50\,049\,139\,252\,657\,267\,464\,961\,648}{913\,498\,638\,573\,d_0\,m_0\,x_1\,x_2^3} + \frac{21\,716\,970\,083\,330\,337\,d_0^2\,m_0\,x_1\,x_2^3}{595\,476\,887\,200} + \\
& \frac{142\,605\,799\,981\,679\,320}{3\,535\,387\,241\,601\,d_0\,m_0^2\,x_1\,x_2^3} - \frac{1\,840\,759\,965\,d_0\,m_1\,x_1\,x_2^3}{4\,126\,999\,430\,625\,921\,d_0^2\,m_1\,x_1\,x_2^3} + \\
& \frac{297\,738\,443\,600}{114\,514\,786} - \frac{57\,042\,319\,992\,671\,728}{57\,042\,319\,992\,671\,728}
\end{aligned}$$

$$\frac{1\ 113\ 541\ 503\ 069\ d0\ m0\ m1\ x1\ x2^3}{297\ 738\ 443\ 600} - \frac{50\ 186\ 069\ 181\ d0\ m1^2\ x1\ x2^3}{5\ 954\ 768\ 872} - \frac{206\ 240\ 263\ 425\ d0\ x2^4}{182\ 499\ 957\ 328} -$$

$$\frac{754\ 989\ 375\ d0^2\ x2^4}{45\ 624\ 989\ 332} - \frac{33\ 813\ 703\ d0\ m0\ x2^4}{12\ 322\ 336} - \frac{8\ 593\ 375\ d0\ m0^2\ x2^4}{6\ 161\ 168} -$$

$$\frac{15\ 468\ 075\ d0\ m1\ x2^4}{6\ 161\ 168} - \frac{16\ 548\ 385\ d0\ m0\ m1\ x2^4}{6\ 161\ 168} - \frac{3\ 977\ 505\ d0\ m1^2\ x2^4}{3\ 080\ 584};$$

In[83]:= $P0 = x0 - x0^2 + x1 - 2\ x0\ x1 - x1^2 + x2 - x0\ x2 - x1\ x2 - x2^2;$
 $P1 = 4\ x0 - 7\ x0^2 + 3\ x0^3 + 4\ x1 - 18\ x0\ x1 + 13\ x0^2\ x1 -$
 $6\ x1^2 + 12\ x0\ x1^2 + 2\ x1^3 + 4\ x2 - 14\ x0\ x2 + 10\ x0^2\ x2 - 14\ x1\ x2 +$
 $20\ x0\ x1\ x2 + 10\ x1^2\ x2 - 5\ x2^2 + 10\ x0\ x2^2 + 10\ x1\ x2^2 + x2^3;$

In[85]:= $CL = \text{CoefficientList}[D0, \{d0, d1, d2\}];$
| список коэффициентов многочлена
 $DPP = \text{Table}[D[P0^m0 * P1^m1, \{x0, i - 1\}, \{x1, j - 1\}, \{x2, k - 1\}],$
| табл... | дифференцировать
 $\{i, 1, 4\}, \{j, 1, 4\}, \{k, 1, 3\}];$
 $LHS = \text{Expand}[\text{Sum}[P0^i (3 - m0) * P1^j (3 - m1) * CL[[i, j, k]] * DPP[[i, j, k]],$
| раскр... | сумма
 $\{i, 1, 4\}, \{j, 1, 4\}, \{k, 1, 3\}]]$

Out[87]=

$$32\ m0\ x0^5 + 96\ m0^2\ x0^5 + 64\ m0^3\ x0^5 + 96\ m0\ m1\ x0^5 + 128\ m0^2\ m1\ x0^5 + 64\ m0\ m1^2\ x0^5 - 232\ m0\ x0^6 -$$

$$696\ m0^2\ x0^6 - 464\ m0^3\ x0^6 - 696\ m0\ m1\ x0^6 - 928\ m0^2\ m1\ x0^6 - 464\ m0\ m1^2\ x0^6 + \dots 4500 \dots +$$

$$16\ m0\ x1\ x2^{12} + 48\ m0^2\ x1\ x2^{12} + 32\ m0^3\ x1\ x2^{12} + 48\ m0\ m1\ x1\ x2^{12} + 64\ m0^2\ m1\ x1\ x2^{12} +$$

$$32\ m0\ m1^2\ x1\ x2^{12} + \frac{m0\ x2^{13}}{2} + \frac{3\ m0^2\ x2^{13}}{2} + m0^3\ x2^{13} + \frac{3}{2}\ m0\ m1\ x2^{13} + 2\ m0^2\ m1\ x2^{13} + m0\ m1^2\ x2^{13}$$

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In[88]:= $RHS = \text{Expand}[(+1/2\ m0 + 3/2\ m0^2 + 3/2\ m0\ m1 + 1\ m0^3 + 2\ m0^2\ m1 + 1\ m0\ m1^2) P0^2 * P1^3]$
| раскрыть скобки

Out[88]=

$$32\ m0\ x0^5 + 96\ m0^2\ x0^5 + 64\ m0^3\ x0^5 + 96\ m0\ m1\ x0^5 + 128\ m0^2\ m1\ x0^5 + 64\ m0\ m1^2\ x0^5 - 232\ m0\ x0^6 -$$

$$696\ m0^2\ x0^6 - 464\ m0^3\ x0^6 - 696\ m0\ m1\ x0^6 - 928\ m0^2\ m1\ x0^6 - 464\ m0\ m1^2\ x0^6 + \dots 4500 \dots +$$

$$16\ m0\ x1\ x2^{12} + 48\ m0^2\ x1\ x2^{12} + 32\ m0^3\ x1\ x2^{12} + 48\ m0\ m1\ x1\ x2^{12} + 64\ m0^2\ m1\ x1\ x2^{12} +$$

$$32\ m0\ m1^2\ x1\ x2^{12} + \frac{m0\ x2^{13}}{2} + \frac{3\ m0^2\ x2^{13}}{2} + m0^3\ x2^{13} + \frac{3}{2}\ m0\ m1\ x2^{13} + 2\ m0^2\ m1\ x2^{13} + m0\ m1^2\ x2^{13}$$

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In[91]:= $LHS - RHS$

Out[91]= 0