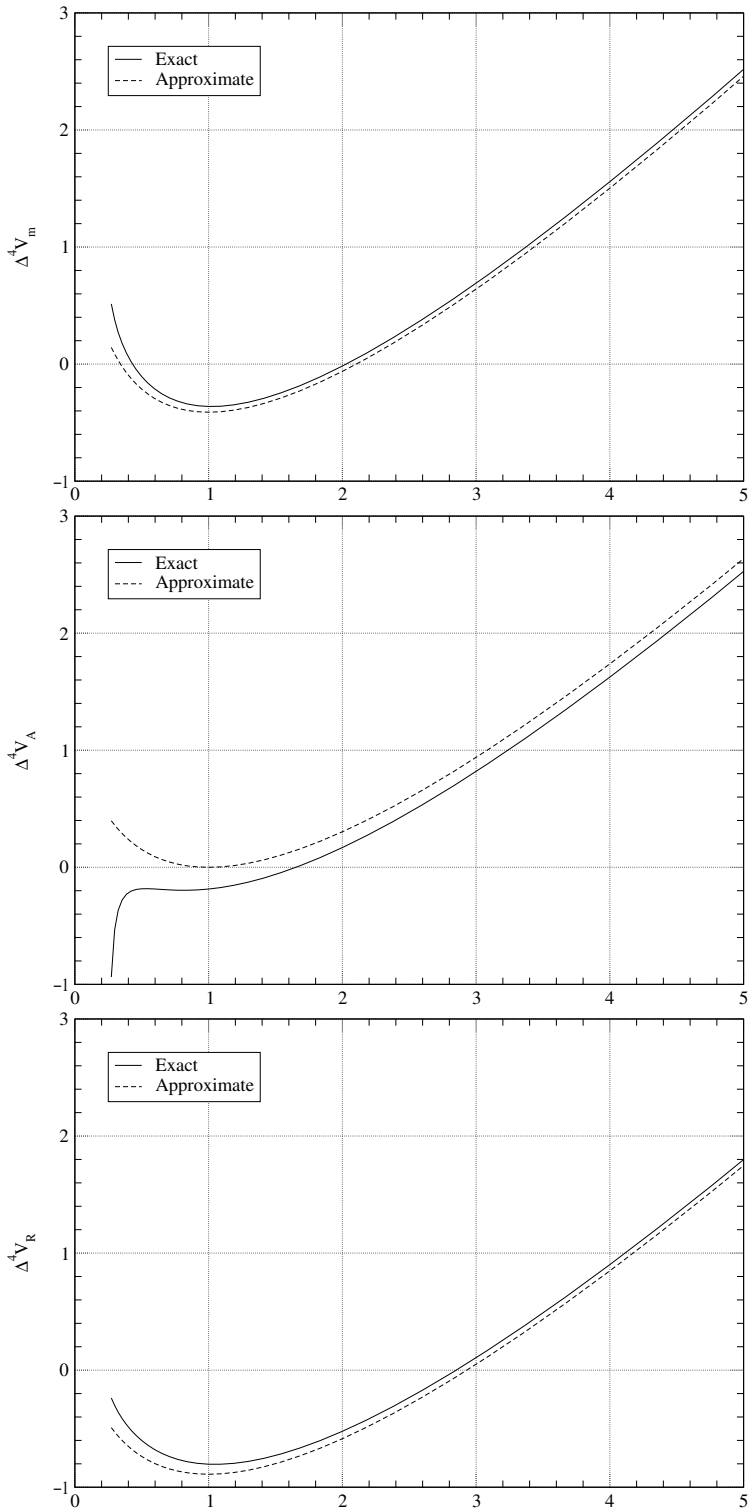
Fourth generation contributions



Values of the δV_m, δV_A and δV_R as a function of $u \equiv (m_U/m_Z)^2$. It is assumed: $m_N = m_U$ and $m_E = m_D = m_Z$