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Introduction to Particles DESY Summerstudent Lectures 01.08.2011 11, INTRODUCTION TO ELEMENTARY PARTICLES David Griffiths Reed College JOHN WILEY CL SONS, INC. New York . Chichester . Brisbane . Toronto . Singapore. Introduction ELEMENTARY PARTICLE PHYSICS Elementary particle physics addresses the question. "What is matter made of?" ... ory. Now, elementary particles are extremely small, of course, and ..., Introduction to Elementary Particle Physics 172 Pages Â· 2011 Â· 8.13 MB Â· 1,247 Downloads Motivation and Introduction Tools and Historical Foundations of particle Physics Fundamental Forces ..., Elementary Particles David Griffiths on Amazon.com. particle physics griffiths pdf This is the first quantitative treatment of elementary. Introduction to Elementary Particles, 2nd, Revised Edition., www.beck-shop.de, 2 1 Historical Introduction to the Elementary Particles Problem 1.4 $\hat{m}' = \frac{1}{3} [2(m_N + \hat{m}'_Z)\hat{m}'_\Lambda]$. $m_N = 938.9$; $\hat{m}'_Z = 1318.1$; $\hat{m}'_\Lambda = 1190.5$. So $\hat{m}' = \frac{1}{3} [2(2257.0)\hat{m}'_{1190.5}] = 1107.8$

MeV/c². Observed $\hat{m}' = 1115.7$ MeV/c². Off by 0.7%. Problem 1.5 $\hat{m}' = \frac{1}{3} h^2 m^2 K + m^2 K \hat{m}'^2 \hat{m}'_i = \frac{1}{3} 4m^2 K \hat{m}'^2 \hat{m}'_i . mK = 495.67$; $\hat{m}'_i = 138.04$. $m^2 \hat{m}' = \frac{1}{3} h 9.637 \times 10^{-10} i = 3.212 \times 10^{-10} \hat{m}' m = 566.8$ MeV/c².

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