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2 1 Historical Introduction to the Elementary Particles. Problem 1. $m_{\Lambda} = \frac{1}{3} [2 (m_N + m_{\Xi}) - m_{\Sigma}]$. $m_N = 938.9$; $m_{\Xi} = 1318.1$; $m_{\Sigma} = 1190.5$. So $m_{\Lambda} = \frac{1}{3} [2 (2257.0) - 1190.5] = 1107.8 \text{ MeV}/c^2$. Observed $m_{\Lambda} = 1115.7 \text{ MeV}/c^2$. Off by 0.7%. Problem 1. $m_{\eta} = \frac{1}{3} [2 (m_{K^+} + m_{K^0}) - m_{\pi^+}] = \frac{1}{3} (4 m_{K^+} - m_{\pi^+})$

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π). $m_K=495.67$; $m_\pi=138.04$. $m^2_\eta=13$
[9.637×10^5]

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