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 negative energy solutions the situation is reversed: the upper components are small and the lower components are large. 1.10 From the Feynman recipe  $\pi = (-\mathbf{l}, -\pi)$  and  $p_f = (E(f), p_f)$ . Considering only the time-dependent part of the plane waves, the amplitude in first-order perturbation theory is which implies that  $f_{i\omega} = E(+)+E(-)$   
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 Francis Halzen, Alan D. Martin. This self-contained text describes breakthroughs in our understanding of the structure and interactions of elementary particles. It provides students of theoretical or experimental physics with the background material to grasp the significance of these developments.  
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 material as discussed in the books of Halzen and Martin and Griffiths. These notes are my personal notes made in preparation of the lectures. They can be used by the students but should not be distributed. The original material is found in the books used to prepare the lectures (see below). The contents of particle physics 1 is the following:  
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negative energy solutions the situation is reversed: the upper components are small and the lower components are large. 1.10 From the Feynman recipe  $\pi = (-\gamma, -\pi)$  and  $p_f = (E(f), p_f)$ . Considering only the time-dependent part of the plane waves, the amplitude in first-order perturbation theory is which implies that  $f_{if} = E(+)+ E(-)$

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Francis Halzen, Alan D. Martin. This self-contained text describes breakthroughs in our understanding of the structure and interactions of elementary particles. It provides students of theoretical or experimental physics with the background material to grasp the significance of these developments.

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Textbook The textbook is Quarks and Leptons: An Introductory Course in Modern Particle Physics by Halzen and Martin. This is an excellent book at about the right level for this course. The main problem with it is that it is 20 years old, so many of the new developments in particle physics are missing.

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material as discussed in the books of Halzen and Martin and Griffiths. These notes are my personal

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