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 17 1.4 Antiparticles  
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Griffiths begins with  
 the interesting History  
 of elementary  
 particles, from the  
 electron to the  
 Standard Model (I've  
 never read it before),  
 letting you how every  
 kind of particle was  
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David Griffiths:  
 Introduction to  
 Quantum Mechanics.  
 Here are my solutions  
 to various problems in  
 David J. Griffiths's  
 textbook Introduction  
 to Quantum Mechanics,

Second Edition. Obviously I can't offer any guarantee that all the solutions are actually correct, but I've given them my best shot. There is an official site listing errata in the textbook.

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Quantum Mechanics**

$E_a E_b = p_a p_b$  where, (as expected) the non-

relativistic limit of the particle energy and momentum are (in natural units)  $E = m \sqrt{1 + p^2} = m + \frac{1}{2} p^2 + \dots$

Hint: Here  $p_a = (E_a, 0, 0, p_a)$  and  $p_b = (E_b, 0, 0, p_b)$ . 3.8

Hint: First write  $p^2 = E^2 - m^2$  and square to eliminate  $E$  and then eliminate  $E$  by again squaring. 3.10 Hint: a) Differentiating  $E^2 = p^2 + m^2$