

Reading Assignment 11/10

(due: Monday, November 10, 9 am)

Read: §6.6 (and reread §8.2 up to page 345)

1.: Give examples for which the energy of a system can be written as $E_1(s) + E_2(s)$ ($+E_3(s) + \dots$).

2. Comments: What of this reading did you find most difficult and what did you find most interesting? Any other comments?

Homework #27 due Nov. 10: 6.42 and 6.43