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10.8.1. Anti-Markovnikov addition of HBr to alkenes We saw in section 10.4 that under normal conditions, HBr adds to an unsymmetrical alkene to form an alkyl halide where the H goes onto the less substituted carbon, and the Br goes onto the more substituted carbon - thus, it obeys Markovnikov's Rule. However, when heated in the presence of a dialkyl peroxide (often written as ROOR), a ...

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[Resonance \(chemistry\) - Wikipedia](#)

Suppose that Ben Pumpiniron elevates his 80-kg body up the 2.0-meter stairwell in 1.8 seconds. If this were the case, then we could calculate Ben's power rating. It can be assumed that Ben must apply an 800-Newton downward force upon the stairs to elevate his body. By so doing, the stairs would push upward on Ben's body with just enough force ...

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Besides, compensation and benefits were discussed in one chapter (chapter 6), which should have been discussed under two separate chapters given the size, variety, and importance of employee benefits. Unlike other HRM textbook, however, the textbook includes full-fledged chapters on communication (chapter 9), and diversity and multiculturalism (chapter 3), which are both important in effectively ...

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Ban- dura (1997, in press) has discussed many examples of how a person's feelings of self-efficacy can dramatically alter his or her life path, such as when dissatisfaction with grades in a chemistry course undermines a premed student's sense of efficacy to continue in the program. Thus, a cyclical social cognitive model can explain the persistence and sense of self-fulfillment of achievers as ...

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