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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 ...

10.8. Anti-Markovnikov additions to alkenes and alkynes ...

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