

NaBHu Cells Hz, Pd/C [ChHCPPh3]6 (Stryker) Hz, PhCI(pphs)3 (Wilkinson)

04 vill never oxidize except allylic alcohols DCM/PCC (or any Cros) Apresence 1/ 420 further oxidizes to Coolf

4 Types of Reduction:	
Metal Reduction: Clammen sen	7_
Birch	
Radical	
Hydrogenetiv 7	
Hydride Strese 2 km	,
Jan	•
review Meta	

Hydrogenation - targets "soft" To bonds, favor "hard"
To bonds -catalysis possible 4 Homogeneons. Ph, Rh, Ir Metals Heterogeneous: PL, Pd, Ni on some solid (Pd/c) - soluble complexes - solid suspension mech not mell understood - predictable models - reduction helped -surface rxn, so by coordination syn addition from least hudested side favored to D directly R-One hinderance