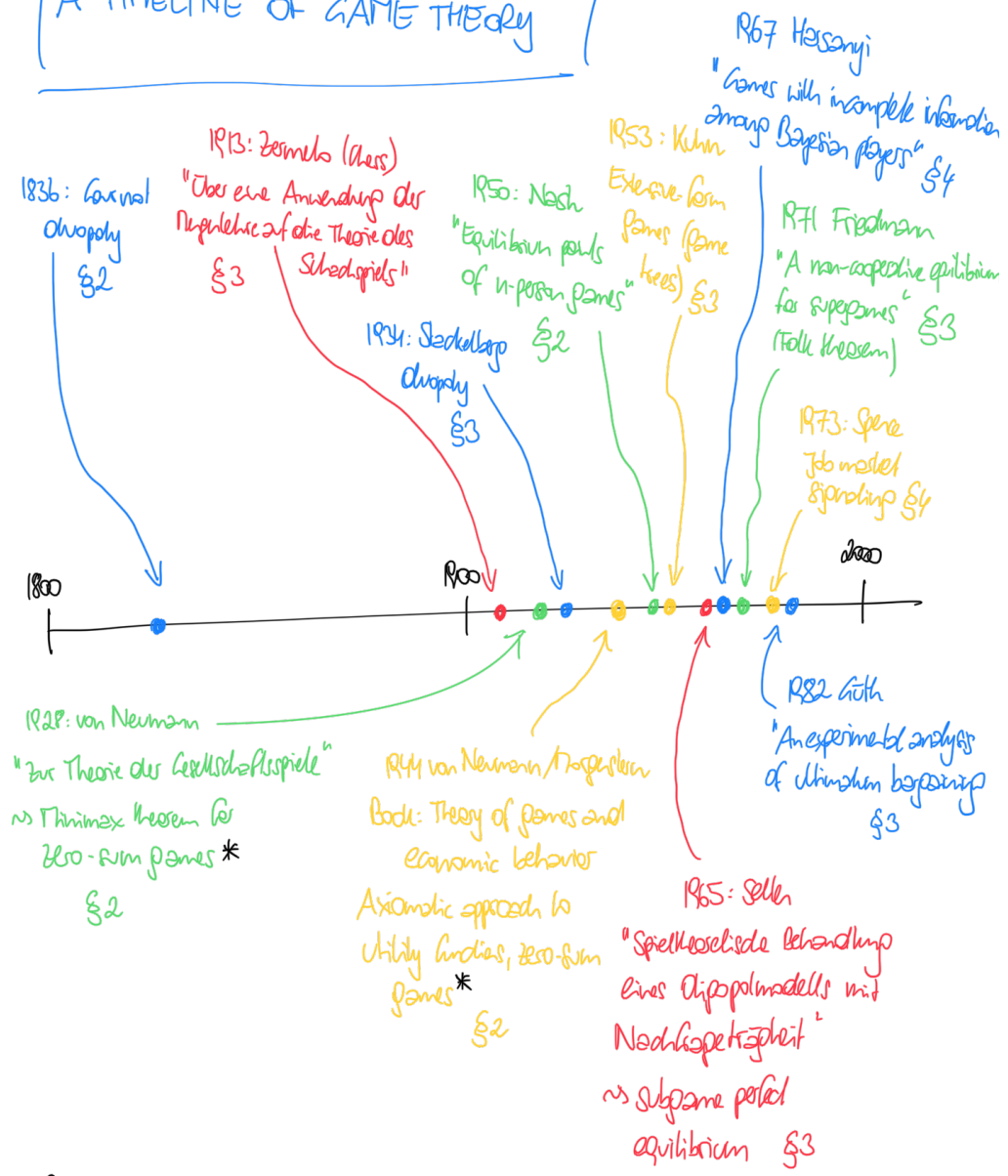


A TIMELINE OF GAME THEORY



§2 Static games with complete information

§3 Dynamic games with complete information

§4 Games with incomplete information

* A two-player game $\Gamma = (N, A, \pi)$ is zero-sum if $\pi^1(a^1, a^2) = -\pi^2(a^1, a^2)$
for all actions a^1, a^2

[One player's gain is the other player's loss]