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in my book *An Introduction to Game Theory* (Oxford University Press, 2004). The sources of the problems are given in the section entitled "Notes" at the end of each chapter of the book. Please alert me to errors. MARTIN J. OSBORNE  
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Instructor email: singham@ucsd.edu O ce hours: M, 2-4pm  
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## **Syllabus for Poli Sci 118: Game Theory in Political Science**

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Press, New York, Oxford, 2003. A new book that you might find useful for supplementary reading is Steven Tadelis, Game Theory, Princeton University Press, 2013.

## **STATISTICS 473 Game Theory**

Osborne sections 7.1, 7.6, and notes p4 on the attrition game.

Repeated games. Osborne, ch 14,15, and notes pp6-10.

Extensive games with imperfect information, beliefs and sequential rationality. Osborne ch 10.1-10.5, 7.7, notes p15.

Bayesian games where players have different information.

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