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This MOOC is based on an interdisciplinary Cornell University course entitled Networks, taught by professors David Easley, Jon Kleinberg, and Éva Tardos. That course was also the basis for the book, Networks, Crowds, and Markets: Reasoning About a Highly Connected World.

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Lada Adamic In Winter of 2011 I taught SI 301 ("Models of Social Information Processing") a course that is part of the undergraduate informatics curriculum at the School of Information at the University of Michigan.

## **Teaching with Networks, Crowds, and Markets**

From the book Networks, Crowds, and Markets: Reasoning about a Highly Connected World. By David Easley and Jon Kleinberg. Cambridge University Press, 2010. ... In Chapter 6, the notion of Nash equilibrium was central in reasoning about the outcome of a game. In a Nash equilibrium for a two-player game, neither player has an incentive to ...

## **Chapter 7 Evolutionary Game Theory**

Networks, Crowds, and Markets: Reasoning About a Highly Connected World by David Easley and Jon Kleinberg; Network Science by Albert-

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László Barabási Schedule. Lecture slides will be posted here shortly before each lecture. If you wish to view slides further in advance, refer to ...

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growing public fascination with the  
complex connectedness of modern  
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World . 2010. Abstract. Over the past  
decade there has been a growing public  
fascination with the complex  
connectedness of modern society. This  
connectedness is found in many  
incarnations: in the rapid growth of the  
Internet, in the ease with which global  
communication takes ...

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## Guide books

Demystifying Networks, Parts I & II Scott  
B. Weingart Part 1 of n: An Introduction

This piece builds on a bunch of my recent blog posts that have mentioned networks. Elijah Meeks already has prepared a good introduction to network visualizations on his own blog, so I cover more of the conceptual issues here, hoping to reach people with little-to-no background in networks or math, and ...

### » **Demystifying Networks, Parts I & II Journal of Digital ...**

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### **(PDF) Networks, Crowds and Markets: Reasoning about a ...**

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David Easley (Author), Jon Kleinberg  
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Economic and financial markets also look much more like networks than anonymous marketplaces. Firms interact with the same suppliers and customers and use web-like supply chains. Financial linkages, both among banks and between consumers, companies, and banks, also form a network over which funds flow and risks are shared.

### **Syllabus | Networks | Economics | MIT OpenCourseWare**

His influence is augmented by popular papers in Science and Nature and by two widely used texts, one with Éva Tardos, Algorithm Design, and one with David Easley, Networks, Crowds and Markets: Reasoning about a Highly Connected World.

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