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Structural Holes, Network Friends
and Enemies Networks, Crowds
\u0026 Markets 4.1.4
Computing \u0026 Scaling Page
Rank, Search in Practice
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- 1.2- Graphs That Are Too Big to
Draw, Bridges \u0026 Local
Bridges Networks, Crowds \u0026
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\u0026 Implications Networks,
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Correctness of Proof, Single Item

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~~Auction Networks, Crowds \u0026
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\u0026 Equilibrium~~

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- 6.2 - Clusters, Diffusion of
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~~Markets - 5.2.6 - Signals in the~~

~~Market for 'Lemons', Real World~~

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~~Markets - 3.2.1 - Network~~

~~Exchange~~ **Networks, Crowds**

~~\u0026 Markets - 2.2 - Nash~~

~~Equilibrium, Mixed Strategies,~~

~~Mixed Nash Equilibrium~~ **Networks,**

~~Crowds~~ \u0026 **Markets - 5.1.2 -**

~~Bayes' Rule and Cascades,~~

~~General Cascade Model~~ **The**

~~wisdom of crowds | Karl Mattingly~~

~~| TEDxBrighton~~ **Networks, Crowds**

~~\u0026 Markets - 5.1.1 - Why~~

~~Copy the Behaviour of Others,~~

~~Bayes Rule~~ **Networks, Crowds**

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~~u0026 Markets - 5.1.3 - General
Cascade Analysis, Information
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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 ...

Teaching with Networks, Crowds, and Markets

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*Chapter 2 Graphs - Cornell
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12/03: Networks with positive and negative edges. Signed networks, structural balance theory, status theory ; Recommended readings: Chapter 5: Positive and negative relationships. Chapters are from the new book Networks, Crowds, and Markets: Reasoning About a Highly Connected World by David Easley and Jon Kleinberg. Dates for assignments

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