

Small Worlds

By Duncan J. Watts



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BibTeX @MISC{Worlds_bookreview, author = {Small Worlds and Duncan J. Watts}, title = {Book Review Small Worlds Reviewed by Carson C. Chow}, year = {}}
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.105.5138>

Duncan J Watts. Principal Researcher, Google Scholar.
Citation indices All Since 2010; Citations: 58126: Small worlds: the dynamics of
<http://scholar.google.com/citations?user=LhOaiXMAAAAJ&hl=en>

Small Worlds: The Dynamics of Networks Between Order and Randomness by Duncan J Watts starting at \$0.99. Small Worlds: The Dynamics of Networks Between Order and
<http://www.hpbmarketplace.com/Small-Worlds-The-Dynamics-of-Networks-Between-Order-and-Randomness-Duncan-J-Watts/book/6140752?qsort=p>

Duncan Watts is a principal researcher at Microsoft Research Viral Marketing for the Real World Duncan J. Watts, Jonah Peretti, and D.J. Watts, Small worlds:
<http://research.microsoft.com/en-us/people/duncan/>

Duncan James Watts (born 1971) is a principal researcher at Microsoft Research, New York City known for his work on small-world networks.
http://en.wikipedia.org/wiki/Duncan_J._Watts

P.J. Antsaklis, "Large Networks but Small Worlds, Review of the book Duncan J. Watts: Small Worlds: The Dynamics of Networks between Order and
<http://www3.nd.edu/~pantsakl/Publications/253-ReviewSmallWorld01.pdf>

Networks, Dynamics, and the Small-World Phenomenon
Duncan J. Watts Santa Fe Institute The small-world
phenomenon formalized in this article as the coinci-
<http://www.jstor.org/stable/10.1086/210318>

How and why, LANL e-print Archive cond-mat/0002076;
Documents; by Small Worlds, Duncan J. Watts " The
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Home > The Review of Politics > Volume 63 > Issue 01 >
Large Networks, Small Worlds Duncan J. Watts: Small
Worlds: The Dynamics of Networks between Order and
Randomness
http://www.journals.cambridge.org/abstract_S0034670500030655

Duncan J. Watts, is Associate Professor of Sociology at
Columbia University and an external faculty member of
the Santa Fe Institute. He holds a Ph.D. in theoretical
<http://www.bokus.com/bok/9780691117041/small-worlds/>
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Home page of Duncan Watts at Microsoft; "Why is the Mona
Lisa the most famous painting in the world? Watts,
Duncan J. 2007.
http://intersci.ss.uci.edu/wiki/index.php/Duncan_J._Watts

Collective dynamics of 'small-world'
networks,Nature,Duncan J. Watts all attributes of so-
called small world networks (Watts and small world after
all
<http://academic.research.microsoft.com/Publication/12517>

[97/collective-dynamics-of-small-world-networks](#)

It was proposed by Duncan J. Watts and Steven Strogatz in their joint 1998 Nature paper. The model also became known as the explaining the "small-world" phenomenon.

http://en.wikipedia.org/wiki/Watts_and_Strogatz_model

Duncan James Watts (born 1971) is a principal researcher at Microsoft Research, New York City known for his work on small-world networks.

<http://www.bing.com/knows/Duncan%20J.%20Watts?mkt=zh-cn>

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Duncan J. Watts, PhD. Professor, Sociology Director, (Norton 2003) and Small Worlds: The Dynamics of Networks Between Order and Randomness (Princeton 1999).

http://asp.cumc.columbia.edu/facdb/profile_list.asp?uni=djw24&DepAffil=HSS

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-- The small-world phenomenon states that, soon after

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Six Degrees: The Science of a Connected Age by Duncan J Watts 368pp, Heinemann, 20 . Small world, isn't it? You may have occasion to use this phrase if your yoga

<http://www.theguardian.com/books/2003/oct/18/featuresreviews.guardianreview11>

[0%/0] Everyone knows the small-world phenomenon: soon after meeting a stranger, we are surprised to discover that we have a mutual friend, or we are connected

<http://moly.hu/konyvek/duncan-j-watts-small-worlds>

Duncan J. Watts . Professor, Department of Sociology, Columbia University, USA (2003); Small Worlds: The Dynamics of Networks between Order and Randomness (1999).

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