

How Economics Shapes Science Paula Stephan

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How Economics Shapes Science Paula

How Economics Shapes Science (2012) by Paula Stephan is a comprehensive study of how economics influences US Science. The book is specific in that it does not look at the European, English or Australian systems although the European and Asian Universities get some mention.

How Economics Shapes Science: Stephan, Paula ...

Vivid, thorough, and bold, How Economics Shapes Science highlights the growing gap between the haves and have-nots—especially the vast imbalance between the biomedical sciences and physics/engineering—and offers a persuasive vision of a more productive, more creative research system that would lead and benefit the world.

How Economics Shapes Science — Paula Stephan | Harvard ...

How Economics Shapes Science (2012) by Paula Stephan is a comprehensive study of how economics influences US Science. The book is specific in that it does not look at the European, English or Australian systems although the European and Asian Universities get some mention.

How Economics Shapes Science by Paula Stephan

How Economics Shapes Science, by Stephan, Paula (Harvard University Press, Cambridge, MA, 2012), pp. 367.

How Economics Shapes Science, by Paula Stephan (Harvard ...

How Economics Shapes Science is the new book from Paula Stephan, an eminent economist at Georgia State University, who specializes in the study of the scientific workforce and their careers.

How Economics Shapes Science by Paula Stephan | Science ...

“ How Economics Shapes Science should be required reading for all scientists and students of science, who are increasingly called upon to adopt the language and logic of economics and engage in policy discussions. Paula Stephan (an economist at Georgia State University) makes her case in simple, easy-to-follow language, using timely examples...

How Economics Shapes Science — Paula Stephan | Harvard ...

This is a book about how economics shapes science as practiced at public research organizations. In the United States these are primarily universities and medical schools. But in Europe and Asia a considerable amount of public research is conducted at research institutes. The book's focus reflects the strong role that public research organizations play in creating knowledge.

How Economics Shapes Science on JSTOR

At a time when science is seen as an engine of economic growth, Paula Stephan brings a keen understanding of the cost-benefit calculations made by individuals and institutions as they compete for resources and reputation in scientific fields. She highlights especially the growing gap between the biomedical sciences and physics/engineering.

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How Economics Shapes Science offers a good descriptive overview of the current state of how science is conducted (mainly in the US). But Stephan doesn't dig into much of the economics, describing some of the basic problems, such as poor incentives or misallocation of time and money but not pursuing some of the economic reasons behind many of these (or the adjustments that could be made to change/correct them).

How Economics Shapes Science - Paula Stephan

How Economics Shapes Science should be required reading for all scientists and students of science, who are increasingly called upon to adopt the language and logic of economics and engage in policy discussions. Paula Stephan (an economist at Georgia State University) makes her case in simple, easy-to-follow language, using timely examples...

How Economics Shapes Science by Paula Stephan | NOOK Book ...

How Economics Shapes Science Paula Stephan Georgia State University & NBER ASCPT March 2014 . Overview •Economics is about incentives and costs •Talk about how incentives and costs shape practice of science at research universities and medical schools—especially in the area of biomedical sciences and chemistry •Do so by providing

How Economics Shapes Science

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Book Review: "How Economics Shapes Science", by Paula Stephan Published September 19, 2012
Paula Stephan's 'How Economics Shapes Science' both reassures and discourages any would-be scientist considering a six-and-a-half year jaunt through the United States' doctoral system.

Book Review: "How Economics Shapes Science", by Paula ...

Her book How Economics Shapes Science was published by Harvard University Press, 2012 and has been translated into Chinese and Korean. An earlier book, Striking the Mother Lode in Science (co-authored with Sharon Levin) was published in 1992 by Oxford University Press.

Paula Stephan | pstephan@gsu.edu

I recently finished a very interesting and useful book entitled, "How Economics Shapes Science," written by the economist Paula Stephan (Professor of Economics, Georgia State University and a member of the National Bureau of Economic Research). Stephan is an economist who accidentally became an expert in science economics, a little vignette that sets a nice tone for the book, which is superb overall — well-written, smartly structured, and well-referenced.

Revisiting a Book Review: How Economics Shapes Science by ...

How Economics Shapes Science (2012) by Paula Stephan is a comprehensive study of how economics influences US Science. The book is specific in that it does not look at the European, English or Australian systems although the European and Asian Universities get some mention.

How Economics Shapes Science: Amazon.co.uk: Paula Stephan ...

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Amazon.com: Customer reviews: How Economics Shapes Science

"How Economics Shapes Science" I recently finished a very interesting and useful book entitled, "How Economics Shapes Science," written by the economist Paula Stephan (Professor of Economics, Georgia State University and a member of the National Bureau of Economic Research).

Review: "How Economics Shapes Science," by Paula Stephan ...

In her new book, *How Economics Shapes Science* (Harvard University Press), Paula Stephan outlines and explains a wide variety of ways in which economics impacts research, from what motivates scientists to falsify their findings to whether it's cheaper for a lab to employ grad students or postdocs.

'How Economics Shapes Science' - Inside Higher Ed

Her book, *How Economics Shapes Science*, was published by Harvard University Press. Her research has been supported by the Alfred P. Sloan Foundation, the Andrew W. Mellon Foundation, and the National Science Foundation.

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