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CONJECTURES AND REFUTATIONS

1972 Conjectures and Refutations: The Growth of Scientific Knowledge. 4th ed. Lon-don: Routledge and Kegan Paul. Robertson, R. T., and A. Tamanisau 1988 Fiji: Shattered Coups. Leichardt: Pluto Press. Sahlins, M. 1963 “Poor Man, Rich Man, Big Man, Chief: Political Types in Melanesia and Polyne-sia.” Comparative Studies in Society and History 5 (3): 285-303.

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Conjectures and Refutations represents the best of Popper's work: technical and comprehensive yet lucid and accessible. As other reviewers have noted, Conjectures and Refutations is a collection of thematically related essays, ranging from the growth of scientific knowledge and the problems of induction through to the pre-Socratics and the dichotomy between the empiricists and the rationalists.

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Conjectures and Refutations: The Growth of Scientific Knowledge. Conjectures and Refutations. : Karl Raimund Popper. Psychology Press, 2002 - Philosophy - 582 pages. 2 Reviews. Conjectures and Refutations is one of Karl Popper's most wide-ranging and popular works, notable not only for its acute insight into the way scientific knowledge grows, but also for applying those insights to politics and to history.

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What makes Conjectures and Refutations such an enduring book is that Popper goes on to apply this bold theory of the growth of knowledge to a fascinating range of important problems, including the role of tradition, the origin of the scientific method, the demarcation between science and metaphysics, the body-mind problem, the way we use language, how we understand history, and the dangers of public opinion.

Karl Popper - Wikipedia

Conjectures and Refutations. The growth of scientific knowledge. Karl R. Popper. Basic Books, New York, 1962. xii + 412 pp. Illus. $10. Science 10 May 1963: Vol. 140, Issue 3567, pp. 643. DOI:...

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Conjectures and Refutations: The Growth of Scientific Knowledge (Routledge Classics) Karl Popper. Conjectures and Refutations is one of Karl Popper's most wide-ranging and popular works, notable not only for its acute insight into the way scientific knowledge grows, but also for applying those insights to politics and to history.

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Also, in his collection Conjectures and Refutations: The Growth of Scientific Knowledge (Harper & Row, 1963), Popper writes, Science must begin with myths, and with the criticism of myths; neither with the collection of observations, nor with the invention of experiments, but with the critical discussion of myths, and of magical techniques and practices.

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Conjectures and refutations the growth of scientific knowledge 3rd ed. (revised). This edition published in 1969 by Routledge & K. Paul in London.

Amazon.com: Conjectures and Refutations: The Growth of ...

Conjectures and Refutations, The Growth of Scientific Knowledge Popper, Karl R. Published by London, Routledge and Kegan Paul, , reprint of 4th revised edition (1972)

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