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Scientific Method (Stanford Encyclopedia of Philosophy)

Book II, *Applied Logic and the Scientific Method*, is the Victorian mansion opulently furnished and full of interesting nooks and corners, but in which it is a little demanding to find one's way about and preserve a sense of direction. With few preliminaries a good start is made by a discussion of the role of hypotheses in science (Ch. XII).

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Described by the philosopher A.J. Ayer as a work of 'great originality and power', this book revolutionized contemporary thinking on science and knowledge. Ideas such as the now legendary doctrine of 'falsificationism' electrified the scientific community, influencing even working scientists, as well as post-war philosophy. This astonishing work ranks alongside *The Open Society and Its Enemies* as one of Popper's most enduring books and contains insights and arguments that demand to be read to this day.

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