
When first asked to review this book, which is part of a series, in which previous titles included Science Parks: An Experiment in High Technology, edited by Ian Reid, I confess I have to confess that I was not filled with overwhelming enthusiasm for the task ahead! Nevertheless, Scientific Deception by Lesley Grayson is worthy of more than a passing glance. Grayson is the Head of Department who had innocently published Science Parks: An Experiment in High Technology, a book which will remain in print because of its subject. The book's first section contains a review of scientific deception. The second section, which consists of five chapters, is a detailed examination of the literature on scientific deception. The third section, which consists of four chapters, is an examination of the role of the government in the regulation of scientific deception.

The book is written in a clear and concise style, and the author uses a variety of examples to illustrate her points. The book is divided into three parts: the first part covers the history of scientific deception, the second part covers the role of the government in the regulation of scientific deception, and the third part covers the role of the public in the regulation of scientific deception.

The book is a valuable resource for anyone interested in the history of scientific deception, and it is also a valuable resource for anyone interested in the role of the government in the regulation of scientific deception. The book is well-written, and it is a valuable resource for anyone interested in the history of scientific deception.