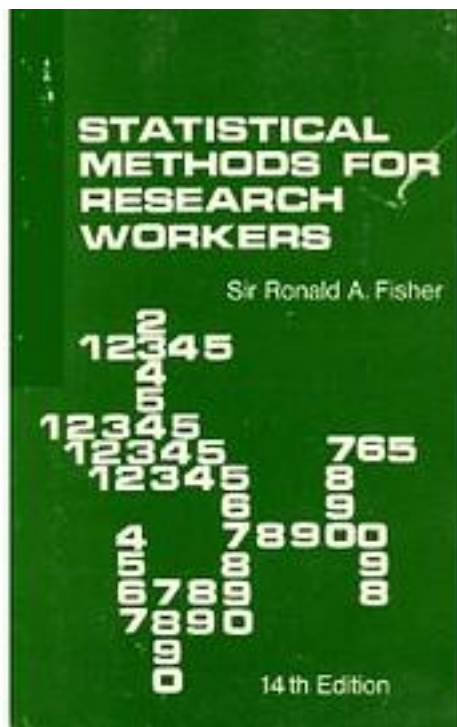


Statistical Methods for Research Workers



[Statistical Methods for Research Workers 下载链接1](#)

著者:Sir Ronald A. Fisher

出版者:Oliver & Boyd

出版时间:1970-06

装帧:Paperback

isbn:9780050021705

Statistical Methods for Research Workers is a classic 1925 book on statistics by the statistician R.A. Fisher. It is considered by some to be one of the 20th century's most influential books on statistical methods.

作者介绍:

Sir Ronald Aylmer Fisher (17 February 1890 – 29 July 1962) was an English statistician, evolutionary biologist, eugenicist and geneticist. He was described by Anders Hald as

"a genius who almost single-handedly created the foundations for modern statistical science," and Richard Dawkins described him as "the greatest of Darwin's successors".

目录: Prefaces

1. Introduction

2. Diagrams

3. Distributions

4. Tests of Goodness of Fit, Independence and Homogeneity; with table of χ^2

5. Tests of Significance of Means, Difference of Means, and Regression Coefficients

6. The Correlation Coefficient

7. Intraclass Correlations and the Analysis of Variance

Further Applications of the Analysis of Variance

SOURCES USED FOR DATA AND METHODS INDEX

In the second edition of 1928 a chapter 9 was added: The Principles of Statistical Estimation.

• • • • • [\(收起\)](#)

[Statistical Methods for Research Workers_ 下载链接1](#)

标签

统计

数学

Statistics

评论

我知道我很固执，我只是找不到理由让自己去妥协。四年，R.A.Fisher是总结，也可能是开端。

[Statistical Methods for Research Workers_ 下载链接1](#)

书评

[Statistical Methods for Research Workers_下载链接1](#)