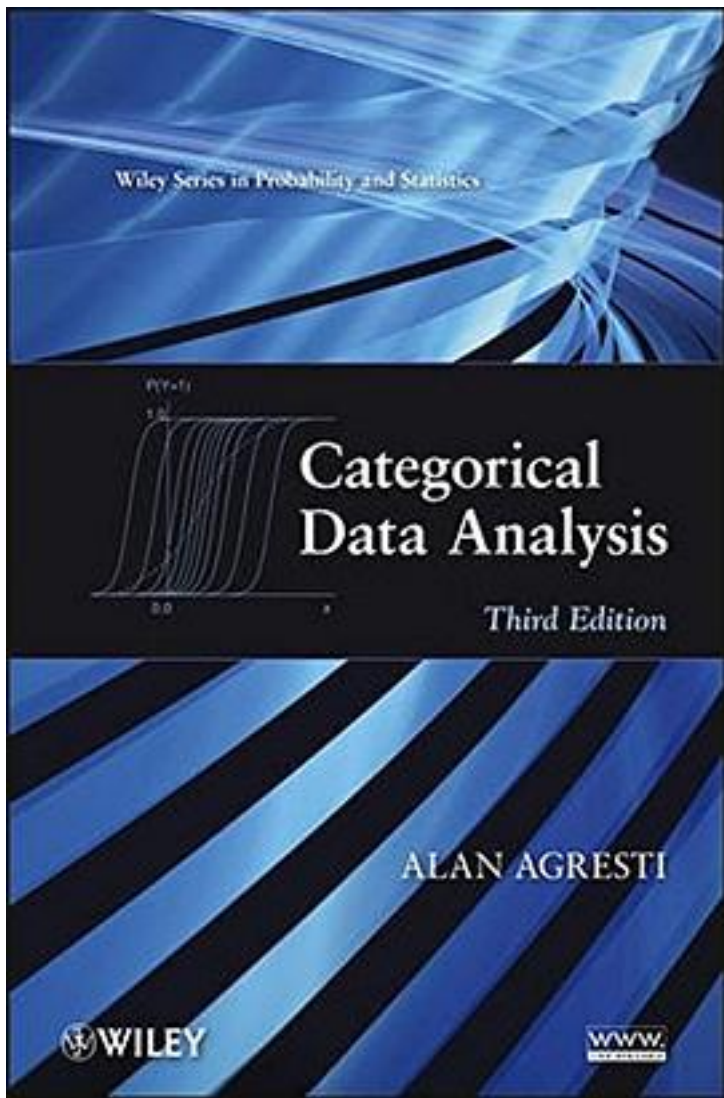# Categorical Data Analysis

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著者:Alan Agresti

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Review

"...a highly satisfactory text on methods for categorical response variables...more complete and technical [than the First Edition]..." -- IIE Transactions on Quality and Reliability Engineering

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"...written in a highly scientific but vivid style, intelligible for all researchers in that field...simply expressed, grand..." -- Zentralblatt Math, 2004

"...the essential reference text for statisticians...comprehensive and readable..." (Statistical Methods in Medical Research, Vol. 14, 2005)

"...careful, thorough, up-to-date volume...the new content and emphases in the second edition are sufficient to justify its purchase even by someone who already owns the first edition." (Journal of the American Statistical Association, June 2004)

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data." (Pharmaceutical Research, Vol. 20, No. 6, June 2003) "...written in a highly scientific but vivid style, intelligible for all researchers in that field...simply expressed, grand..." (Zentralblatt Math, 2004) Each chapter ahs been extensively rewritten...gives an overview of methods for analyzing categorical data, both older, now standard methods, and methods developed in recent years. (Quarterly of Applied Mathematics, Vol. LXI, No. 2, June 2003)

作者介绍:

甭说了吧，categorical data analysis方面的书，不看Alan Agresti 的，还看谁的呢？呵呵

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标签

统计学

categorical

statistics

统计

统计基础

数据挖掘

数学

regression

评论

abundant, clear, structured

基础教程

属性数据的圣经，很全面，非统计学专业的可以读Agresti的另外一本导论

我之前只买了这个作者introduction那本。那本没什么用。这本好。

有机会还是要重新读一下的

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logistics
model总是要引用Agresti，是大牛，但对初学者实在有点难懂，glm被老师教残

书很好，但于我而言，最重要的是那段日子记忆

内容很全，但是到每一章都不是很细致……要自己去看很多证明…… 郁闷

统计学多了也不喜欢了…还是我太弱

内容丰富，就是不够深入，例子很简略

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ufl的大牛，应该是做categorical最牛的人了吧。 书已经很全了。

当时学得一头雾水。。。

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书评

这本书真的很好。我读了很大一部分，没有完全读完。许多我之前学generalized linear model遇到的困难在这本书上多少都会提到，例如各类ordinal regression的情况。我们知道在心理学，计量经济学等学科，许多时候信息依赖于问卷调查之类的评分。这方面的统计信息如何做推断一直...

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