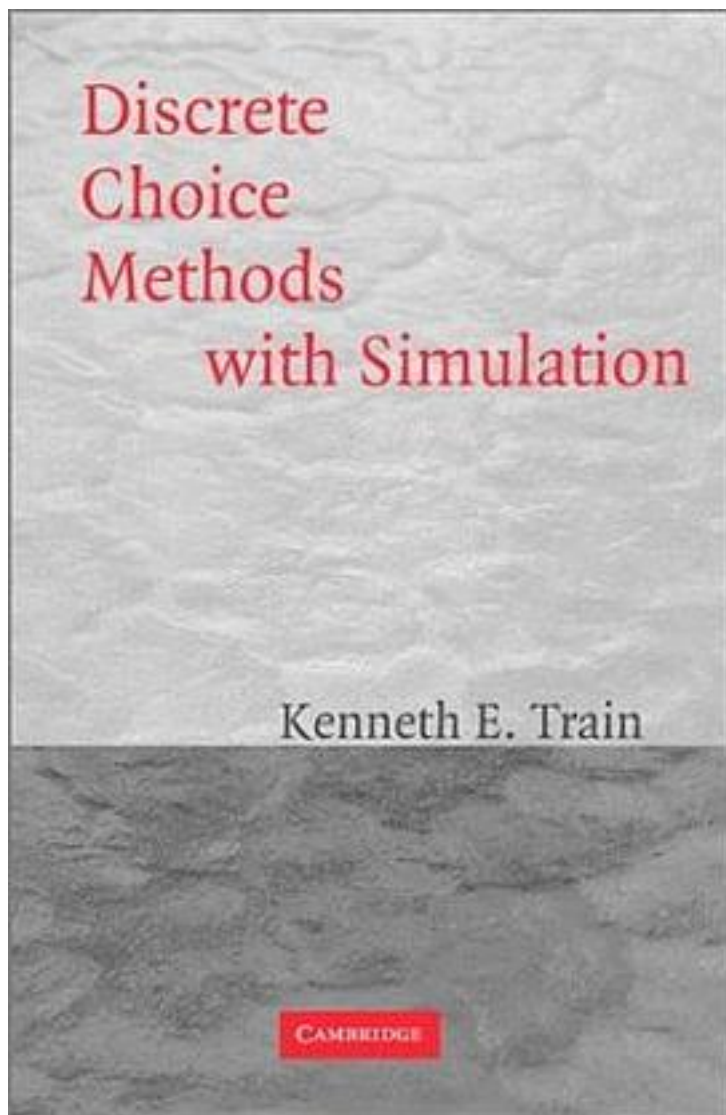


# Discrete Choice Methods with Simulation



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Focusing on the many advances that are made possible by simulation, this book describes the new generation of discrete choice methods. Researchers use these statistical methods to examine the choices that consumers, households, firms, and other agents make. Each of the major models is covered: logit, generalized extreme value, or GEV (including nested and cross-nested logits), probit, and mixed logit, plus a variety of specifications that build on these basics. The procedures are applicable in many fields, including energy, transportation, environmental studies, health, labor, and marketing.

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标签

econometrics

Discrete\_Choice\_Model

计量经济学

经济学

计算机

经济,政治和历史

数学和计算机

数学

## 评论

comprehensive and fairly readable

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我个人见过的在discrete choice models上推导最细致的教材

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没想到吧，PhD毕业了也要继续读这个。

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Dabbling into machine learning just makes me appreciate these models more. Biased as I may be as a theorist, but seriously how elegant and fundamental the classical micro theory is! Empirical techniques and topics are shared among disciplines. Like it or not what sits at the heart of econ is utilitarian philosophy and the math-like methodology

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居然看懂了！洒家这辈子也值了\_(:3」 ∠)\_啊其实就是救了考试不至于最高60…

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此书在手，各种choice model再也不用妈妈担心啦！ PS:感谢系里印度老师的推荐

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书评

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