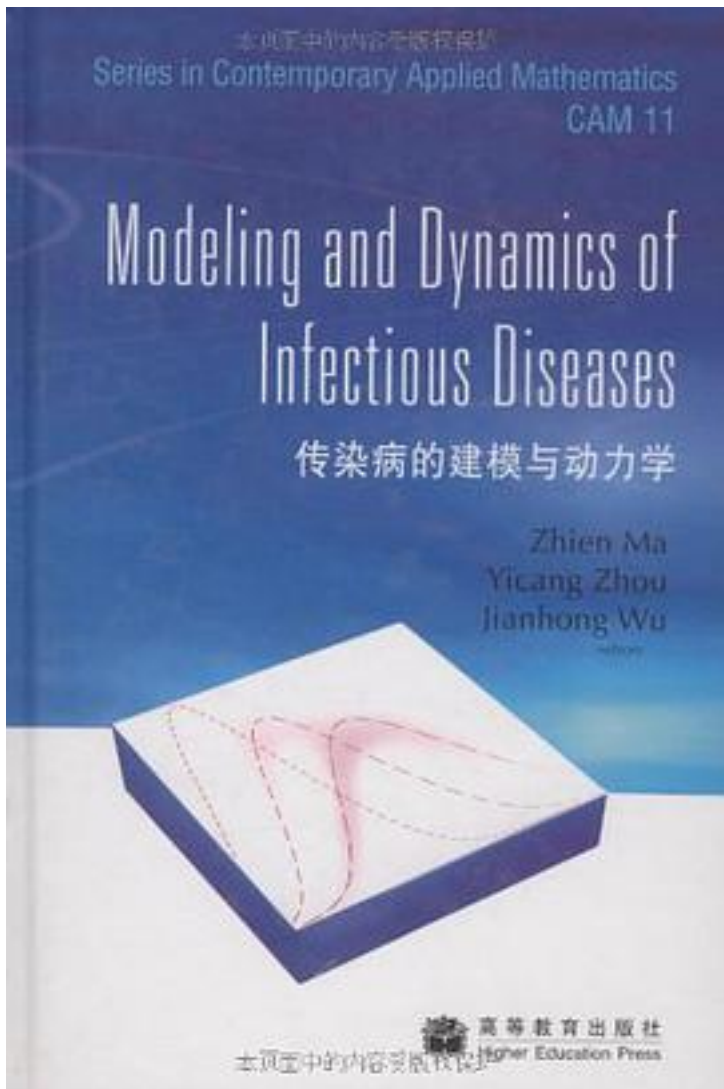


# 传染病的建模与动力学



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《传染病的建模与动力学》由马知恩等人编，《传染病的建模与动力学》为精装，共343页。This book provides a systematic introduction to the fundamental methods and techniques and the frontiers of-along with many new ideas and results oninfectious disease modeling, parameter estimation and transmission dynamics. it provides complementary approaches. from deterministic to statistical to network modeling; and it seeks viewpoints of the same issues from different angles, from mathematical modeling to statistical analysis to computer simulations and finally to concrete applications.PrefaceZhien Ma: Some Recent Results on Epidemic Dynamics Obtained by OurGroupFred Brauer,Jianhong Wu: Modeling SARS. West Nile Virus, Pandemic Influenza and Other Emerging Infectious Diseases: A CanadianTeam'sAdventure.

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目录:

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