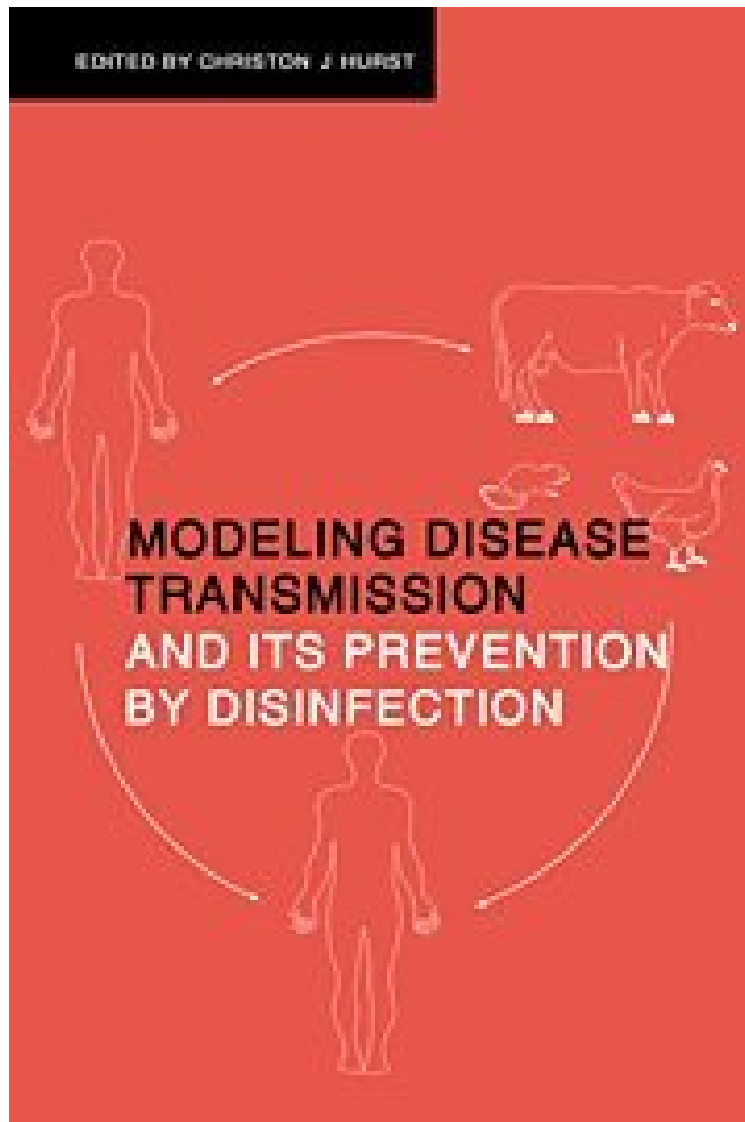


Modeling Disease Transmission and its Prevention by Disinfection

Christon J. Hurst

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Christon J. Hurst : Modeling Disease Transmission and its Prevention by Disinfection before purchasing it in order to gauge whether or not it would be worth my time, and all praised Modeling Disease Transmission and its Prevention by Disinfection:

This reference work describes the routes by which disease causing microorganisms are transmitted and how disease transmission is prevented by disinfection and control of microbial growth. The first part of this book addresses the

processes of infectious disease transmission and prevention. The second section specifically deals with the prevention of infectious diseases that are transmitted by water or food. The third part considers disease transmission by aerosols, environmental surfaces and medical devices. The final four chapters describe some essential mechanisms of disinfection. Throughout this volume, experts demonstrate how our ability to model the processes of disease transmission and disinfection helps us understand them.

"The style of writing is technical with extensive references. Recommended as a general resource reference..." J.D. Campbell, Choice