

# Infectious Disease Informatics: Syndromic Surveillance for Public Health and Bio-Defense (Integrated Series in Information Systems)

Hsinchun Chen, Daniel Zeng, Ping Yan

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## Infectious Disease Informatics: Syndromic Surveillance for Public Health and Bio-Defense (Integrated Series in **Information Systems)**

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Computer-based infectious disease surveillance systems represent a major step forward in disease surveillance. This book analyzes and evaluates the outbreak modeling and detection capabilities of existing surveillance systems under a unified framework.



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