



Aerobiological Engineering Handbook: Airborne Disease and Control Technologies (McGraw Hill Handbooks)

Wladyslaw Kowalski

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Solve any building air quality problem

A complete reference for the design of air filtration systems and HVAC systems used in homes, schools, hospitals, laboratories, or animal facilities, this book offers complete descriptions of each of the major technologies currently used for air disinfection. Each subject, chemical or microbial, is treated in sufficient detail to allow the design of these components to solve specific building air quality problems.

- Design solutions for control of gases and odors
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