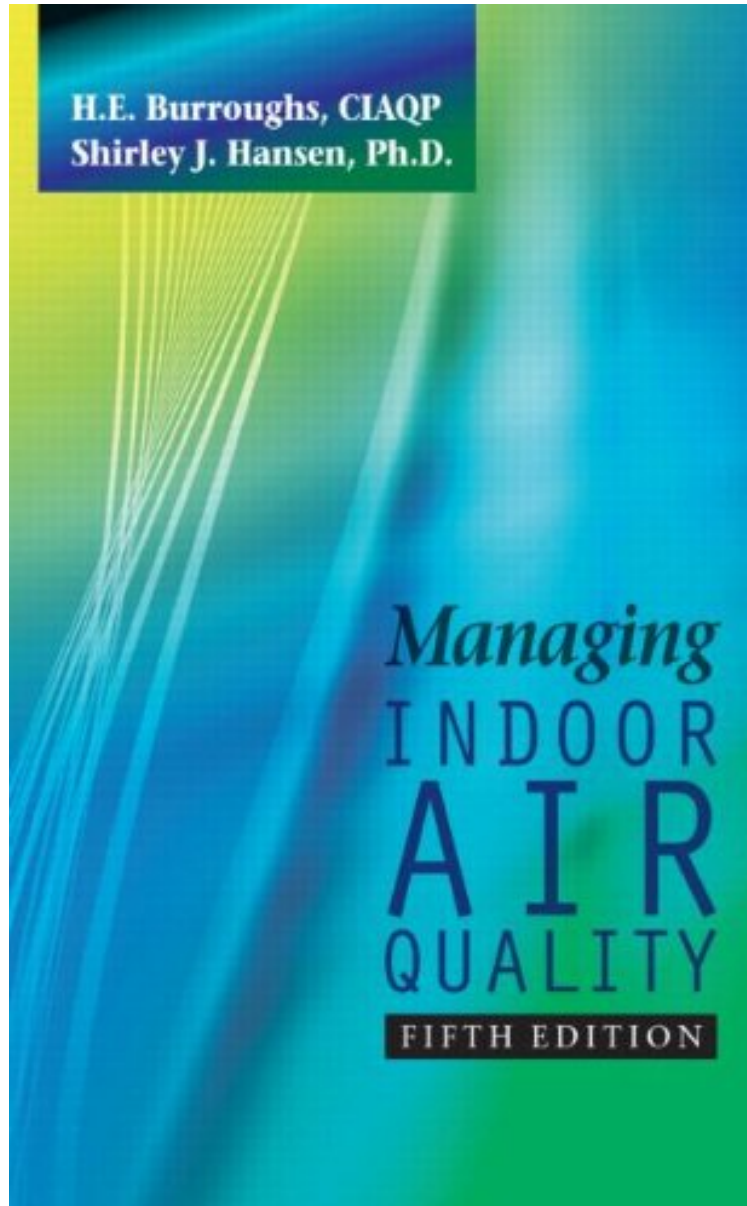


Managing Indoor Air Quality, Fifth Edition

H.E. Burroughs, Shirley J. Hansen
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Finding solutions to indoor air quality problems is often a complex, multifaceted endeavor. This practical desk reference serves as a guide and information resource both on treating existing indoor air problems effectively and on preventing costly IAQ problems from occurring in the first place. A single discipline approach unfortunately tends to narrow both the control and the treatment options. This book cuts across professions to offer those concerned with the total facility a broader, more comprehensive approach to managing indoor air quality and mitigating indoor air quality problems. The fifth edition is extensively updated and edited in response to the rapid pace of changes and advances in the IAQ industry.

From the Back Cover For the building owner, administrator or facility manager who must deal with the realities of today's indoor environmental concerns, this outstanding, fully updated reference will serve as a practical, hands-on guide. You'll find readily applicable air quality control measures and preventative strategies that can head off the "headaches" both economic and legal that can grow out of an air quality problem. You'll also learn the critical aspects of complete response and step-by-step investigation tactics and tools. Specific symptoms of building-associated illnesses are detailed, along with practical guidelines for identifying and controlling the associated pollutant or source of the problem. The revised second edition provides you with the results of a decade of new indoor air quality research and experience, as well as updated references and contacts, an update on standards, a new chapter on filtration, the latest research results on causes of indoor air quality problems, and innovative new investigation strategies.