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Nota di contenuto	section 1. The starting lines -- section 2. Omnipresent bioaerosols -- section 3. Chemical unknowns and gases -- section 4. Identification of dusts -- section 5. Building systems and materials.
Sommario/riassunto	In the new millennium, indoor air quality methodologies have expanded, evolved, and morphed. This book addresses the old and the new. The focus is shifting from a knee-jerk to a more proactive response. Although indoor air quality in older buildings will continue to present old challenges, new construction is going forward with new challenges. Indoor Air Quality: The Latest Sampling Methods, Second Edition covers basic concepts and details various approaches to the identification and assessment of indoor air contaminants that contribute to building-related ill