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Nota di contenuto	Contents; Contributors; Acknowledgements; 1 Urban Insect Pests: Sustainable Management Strategies; 2 Bed Bug Management; 3 Emerging Technologies for Urban Mosquito Management; 4 Filth Fly Management in Urban Environments; 5 Sustainable Cockroach Management Using Insecticidal Baits: Formulations, Behavioural Responses and Issues; 6 Fleas and Flea Management; 7 Products and Strategies for Nuisance Urban Ant Management; 8 Management Strategies for Subterranean Termites; 9 Management of Drywood Termites: Past Practices, Present Situation and Future Prospects 10 Urban Timber Pest Beetles: Risks and Management11 Molecular Ecology Meets Urban Entomology: How Molecular Biology is Changing Urban Pest Management; 12 Controlling Haematophagous Insects: The Quality-of-Life Scenario; 13 Urban Pest Management: the Need for a Correct Mixture of Knowledge and Practice; 14 Marketing Integrated Pest Management as a Value-Added Service; 15 Plants with Pest Control Properties Against Urban Pests; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y

Sommario/riassunto

A companion to 'Urban Pest Management', this book builds on the issues of insect pests in urban settings to discuss control strategies that look beyond products. From an environmental and health perspective, it is not always practical to spray chemicals indoors or in urban settings, so this work discusses sustainable control and best practice methods for managing insects that are vectors of disease, nuisance pests and the cause of structural damage.
