

1. Record Nr.	UNINA9911097327303321
Autore	Nash Linda Lorraine
Titolo	Inescapable ecologies : a history of environment, disease, and knowledge / / Linda Nash
Pubbl/distr/stampa	Berkeley, : University of California Press, c2006
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (348 p.)
Disciplina	614.4/2794
Soggetti	Medical geography - California - History Environmental health - California - History Public health - California - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Acknowledgments -- Introduction -- 1. Body And Environment In An Era Of Colonization -- 2. Placing Health And Disease -- 3. Producing A Sanitary Landscape -- 4. Modern Landscapes And Ecological Bodies -- 5. Contesting The Space Of Disease -- Conclusion -- Notes -- Bibliography -- Index
Sommario/riassunto	Among the most far-reaching effects of the modern environmental movement was the widespread acknowledgment that human beings were inescapably part of a larger ecosystem. With this book, Linda Nash gives us a wholly original and much longer history of "ecological" ideas of the body as that history unfolded in California's Central Valley. Taking us from nineteenth-century fears of miasmas and faith in wilderness cures to the recent era of chemical pollution and cancer clusters, Nash charts how Americans have connected their diseases to race and place as well as dirt and germs. In this account, the rise of germ theory and the pushing aside of an earlier environmental

approach to illness constituted not a clear triumph of modern biomedicine but rather a brief period of modern amnesia. As Nash shows us, place-based accounts of illness re-emerged in the postwar decades, galvanizing environmental protest against smog and toxic chemicals. Carefully researched and richly conceptual, Inescapable Ecologies brings critically important insights to the histories of environment, culture, and public health, while offering a provocative commentary on the human relationship to the larger world.

2. Record Nr.	UNISA996728809103316
Autore	Duffy Vincent G
Titolo	Digital Human Modeling and Applications in Health, Safety, Ergonomics and Risk Management : 17th International Conference, DHM 2026, Held As Part of the 28th HCI International Conference, HCII 2026, Montreal, QC, Canada, July 26-31, 2026, Proceedings, Part II
Pubbl/distr/stampa	Cham : , : Springer, , 2026 ©2026
ISBN	9783032298423
Edizione	[1st ed.]
Descrizione fisica	1 online resource (863 pages)
Collana	Lecture Notes in Computer Science Series ; ; v.16720
Altri autori (Persone)	Duffy
Lingua di pubblicazione	Inglese
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Sommario/riassunto	The 17th International Conference on Digital Human Modeling and Applications in Health, Safety, Ergonomics and Risk Management, DHM 2026, held as part of the 28th International Conference on Human-Computer Interaction, HCI International 2026 (HCII 2026), took place in Montreal, QC, Canada, during July 2026.