Record Nr. UNINA9910815983503321 Autore Bronfen Elisabeth Titolo Home in Hollywood: the imaginary geography of cinema / / Elizabeth Bronfen New York, : Columbia University Press, c2004 Pubbl/distr/stampa **ISBN** 0-231-52942-2 Descrizione fisica 1 online resource (321 p.) Collana Film and culture 791.43 Disciplina Soggetti Motion pictures Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Include bibliographical references and index. Frontmatter -- Contents -- Acknowledgments -- Prologue. Out of the Nota di contenuto Library: Seven -- Introduction. Not Master in His Own House -- 1. Uncanny Appropriations: Rebecca -- 2. Home-There's No Place Like It: The Wizard of Oz -- 3. Seduction of Departing: The Searchers -- 4. Hybrid Home: Lone Star -- 5. The Enigma of Homecoming: Secret Beyond the Door -- 6. Sustaining Dislocation: Imitation of Life -- 7. The Homeless Strike Back: Batman Returns -- Notes -- Bibliography --Index Who can forget Dorothy's quest for the great and powerful Oz as she Sommario/riassunto tried to return to her beloved Kansas? She thought she needed a wizard's magic, only to discover that home-and the power to get therehad been with her all along. This engaging and provocative book proposes that Hollywood has created an imaginary cinematic geography filled with people and places we recognize and to which we are irresistibly drawn. Each viewing of a film stirs, in a very real and charismatic way, feelings of home, and the comfort of returning to films like familiar haunts is at the core of our nostalgic desire. Leading us on a journey through American film, Elisabeth Bronfen examines the different ways home is constructed in the development of cinematic narrative. Each chapter includes a close reading of such classic films as Fleming's The Wizard of Oz, Sirk's Imitation of Life, Burton's Batman Returns, Hitchcock's Rebecca, Ford's The Searchers, and Sayles's Lone

Star.