1. | | |
|---|---|
| Record Nr. | UNINA9910148879603321 |
| Autore | Oates Joyce Carol <1938-> |
| Titolo | Man Without a Shadow |
| Pubbl/distr/stampa | HarperCollins UK |
| ISBN | 0-00-816539-4 |
| Disciplina | 813/.54 |
| Lingua di pubblicazione | Inglese |
| Formato | Musica |
| Livello bibliografico | Monografia |
| Sommario/riassunto | From bestselling author Joyce Carol Oates, a taut and fascinating novel that examines the mysteries of human memory and personalityIn 1965, a young research scientist named Margot Sharpe meets Elihu Hoopes, the subject of her study, a handsome amnesiac who cannot remember anything beyond the last seventy seconds. Over the course of thirty years, the two embark on mirroring journeys of self-discovery. Margot, enthralled by her charming, mysterious, and deeply lonely patient, as well as her officious supervisor, attempts to unlock Eli's shuttered memories of a childhood trauma without losing her own sense of identity in the process. And Eli, haunted by memories of an unknown girl's body underneath the surface of a lake, pushes to finally know himself once again, despite potentially devastating consequences. As Margot and Eli meet over and over again, Joyce Carol Oates' tightly written, nearly clinical prose propels the lives of these two characters forwards, both suspended in a dream-like, shadowy present, and seemingly balanced on the thinnest, sharpest of lines between past and future. Made vivid by Oates' eye for detail and searing insight into the human psyche, The Man Without a Shadow is an eerie, ambitious, and structurally complex novel, as poignant as it is thrilling. |

2. **Record Nr.**   UNINA990008968280403321

    Titolo   Giornale critico della filosofia italiana

    Pubbl/distr/stampa   Messina, : Sansoni

    ISSN   0017-0089

    Disciplina   195

    Lingua di pubblicazione   Italiano

    Formato   Materiale a stampa

    Livello bibliografico   Periodico

3. **Record Nr.**   UNINA9910384455503321

    Titolo   Mathematical modelling

    Pubbl/distr/stampa   New York, : Pergamon Press

    ISSN   1878-7231

    Descrizione fisica   1 online resource

    Soggetti   Mathematical models
Simulation methods
Modeles mathematiques
Methodes de simulation
Periodicals.

    Lingua di pubblicazione   Inglese

    Formato   Materiale a stampa

    Livello bibliografico   Periodico