Record Nr. UNINA9910814318403321 Autore Sellars John <1971-, > Titolo Stoicism / / John Sellars Pubbl/distr/stampa Abingdon, Oxon:,: Routledge,, 2014 **ISBN** 1-317-49390-7 1-317-49391-5 1-315-71209-1 1-282-94323-5 9786612943232 1-84465-372-2 Descrizione fisica 1 online resource (xviii, 201 pages) : digital, PDF file(s) Collana Ancient philosophies;;[1] 188 Disciplina Soggetti **Stoics** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali First published 2006 by Acumen. Nota di bibliografia Includes bibliographical references and indexes. Introduction -- The stoic system -- Stoic logic -- Stoic physics -- Stoic Nota di contenuto ethics -- The stoic legacy. Stoicism was one of the most influential schools of philosophy in Sommario/riassunto antiquity and its influence has persisted to the present day. Originating in Athens around 300 BCE, Stoicism flourished for some five hundred years and has remained a constant presence throughout the history of Western philosophy. As one of the most popular philosophies of the Roman world, its doctrines appealed to people from all strata of ancient society - from the slave Epictetus to the emperor Marcus Aurelius. This book provides a comprehensive introduction to this great philosophical school. As well as outlining the central philosophical ideas of Stoicism, it aims to introduce readers to the different ancient authors and sources that they will encounter when exploring Stoicism. The book begins by introducing the ancient Stoics and their works. It then considers how the Stoics themselves conceived philosophy and how they formulated their own philosophical system. The core chapters examine Stoic philosophical doctrines in depth, taking each division of Stoic theory in turn: logic, physics, and ethics. The final chapter provides a fascinating account of the Stoic legacy from later antiquity to the present. The book includes a glossary, chronology and guide to further reading, which, together with its accessible yet authoritative approach, make it an ideal introduction for students and general readers.