Record Nr. UNINA9910785009503321 Autore Forstrom Joanna K Titolo John Locke and personal identity [[electronic resource]]: immortality and bodily resurrection in 17th-century philosophy / / Joanna K. Forstrom London;; New York,: Continuum, 2010 Pubbl/distr/stampa **ISBN** 1-282-55199-X 9786612551994 1-4411-1314-2 Descrizione fisica 1 online resource (161 p.) Collana Continuum Studies in British Philosophy Disciplina 126.092 Soggetti Identity (Psychology) **Immortality** Future life Resurrection Philosophy, Modern - 17th century Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Contents: Acknowledgements: Introduction: Chapter 1 John Locke and the Problem of Personal Identity: The Principium Individuationis, Personal Immortality, and Bodily Resurrection; Chapter 2 On Separation and Immortality: Descartes and the Nature of the Soul; Chapter 3 On Materialism and Immortality: Or Hobbes' Rejection of the Natural Argument for the Immortality of the Soul; Chapter 4 Henry More and John Locke on the Dangers of Materialism: Immateriality, Immortality, Immorality, and Identity: Chapter 5 Robert Boyle: On Seeds, Cannibalism, and the Resurrection of the Body Chapter 6 Locke's Theory of Personal Identity in Its Context: A Reassessment of Classic ObjectionsNotes; Bibliography; Index Sommario/riassunto One of the most influential debates in John Locke's work is the problem of personal identity over time. This problem is that of how a person at

one time is the same person later in time, and so can be held

responsible for past actions. The time of most concern for Locke is that of the general resurrection promised in the New Testament. Given the

turbulence of the Reformation and the formation of new approaches to the Bible, many philosophers and scientists paid careful attention to emerging orthodoxies or heterodoxies about death. Here K. Joanna S. Forstrom examines the interrelated positions