1. Record Nr. UNINA9910821471503321 Autore Dudley John <1967-> Titolo Aristotle's concept of chance [[electronic resource]]: accidents, cause, necessity, and determinism / / John Dudley Albany, : SUNY Press, c2012 Pubbl/distr/stampa **ISBN** 1-4384-3228-3 Descrizione fisica 1 online resource (486 p.) Collana SUNY series in ancient Greek philosophy 123/.3092 Disciplina Soggetti Chance **Probabilities** Necessity (Philosophy) Free will and determinism Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Bibliographic Level Mode of Issuance: Monograph Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto pt. 1. Chance in the physics of Aristotle -- pt. 2. Chance in the ethics of Aristotle -- pt. 3. Implications of Aristotle's concept of chance. Sommario/riassunto This landmark book is the first to provide a comprehensive account of Aristotle's concept of chance. Chance is invoked by many to explain order in the universe, the origins of life, even human freedom and happiness. An understanding of Aristotle's concept of chance is indispensable for an appreciation of his views on nature and ethics, views which have had a tremendous influence on the development of Western philosophy. Author John Dudley analyzes Aristotle's account of chance in the Physics, the Metaphysics, in his biological and ethical treatises, and in a number of his other works as well. Important complementary considerations such as Aristotle's criticism of

Western philosophy.

Presocratic philosophers, particularly Empedocles and Democritus, Plato's concept of chance, the chronology of Aristotle's works, and the relevance of Aristotle's work to evolution and quantum theory are also covered in depth. This is an essential book for scholars and students of