Record Nr. UNINA9910449898903321 Game theory & animal behavior / / edited by Lee Alan Dugatkin and **Titolo** Hudson Kern Reeve Pubbl/distr/stampa New York, New York;; Oxford, [England]:,: Oxford University Press,, 1998 ©1998 **ISBN** 1-280-48089-0 0-19-802570-X 9786610480890 1-4237-3881-0 0-19-535020-0 1-60256-424-8 Descrizione fisica 1 online resource (335 p.) Disciplina 591.5/015/193 Soggetti Animal behavior - Mathematical models Game theory Electronic books. Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Contents: Contributors: ONE: What Is Evolutionary Game Theory?: TWO: Nota di contenuto Game Theory and Social Foraging; THREE: Game Theory and Cooperation; FOUR: Game Theory and Animal Contests; FIVE: Game Theory and Communication; SIX: Game Theory, Reproductive Skew, and Nepotism; SEVEN: Game Theory, Sibling Rivalry, and Parent-Offspring Conflict; EIGHT: Game Theory and Inheritance in the Conditional Strategy: NINE: Game Theory and Habitat Selection: TEN: Game Theory and Predator-Prev Response Races; ELEVEN: Game Theory and Learning; TWELVE: Game Theory and Human Behavior THIRTEEN: Game Theory, Optimization, and Quantitative GeneticsFOURTEEN: Why We Need Evolutionary Game Theory; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z