Record Nr. UNINA9910828409303321 Imitation, human development, and culture / / edited by Susan Hurley **Titolo** and Nick Chater Pubbl/distr/stampa Cambridge, MA, : MIT Press, c2005 **ISBN** 1-4237-5010-1 1-282-09763-6 9786612097638 0-262-27595-3 Edizione [1st ed.] Descrizione fisica 1 online resource (563 p.) Perspectives on imitation: from neuroscience to social science;; 2 Collana Altri autori (Persone) HurleyS. L (Susan L.) ChaterNick Disciplina 302 Soggetti **Imitation** Learning in animals Social psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto Introduction: The Importance of Imitation; I Imitation and Human Development: 1 Imitation and Other Minds: The "Like Me" Hypothesis: 2 Imitation, Mind Reading, and Simulation; 3 Intentional Agents Like Myself; 4 No Compelling Evidence to Dispute Piaget's Timetable of the Development of Representational Imitation in Infancy; 5 Intention Reading and Imitative Learning; 6 On Learning What Not to Do: The Emergence of Selective Imitation in Tool Use by Young Children; 7 Imitation as Entrainment: Brain Mechanisms and Social Consequences 8 Commentary and Discussion on Imitation and Human Development II Imitation and Culture; 9 Why We Are Social Animals: The High Road to Imitation as Social Glue: 10 Deceptive Mimicry in Humans: 11 What Effects Does the Treatment of Violence in the Mass Media Have on People's Conduct? A Controversy Reconsidered; 12 Imitation and the Effects of Observing Media Violence on Behavior: 13 Imitation and

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A state-of-the-art view of imitation from leading researchers in neuroscience and brain imaging, animal and developmental psychology, primatology, ethology, philosophy, anthropology, media studies, economics, sociology, education, and law.Leading researchers across a range of disciplines provide a state-of-the-art view of imitation, integrating the latest findings and theories with reviews of seminal work, and revealing why imitation is a topic of such intense current scientific interest.