1. Record Nr. UNINA9910818647303321 Autore Cardon Alain Titolo Beyond artificial intelligence: from human consciousness to artificial consciousness / / Alain Cardon Pubbl/distr/stampa London, UK:,: ISTE Hoboken, NJ:,: Wiley,, 2018 **ISBN** 1-119-55102-1 1-119-55101-3 1-119-55098-X Edizione [1st edition] Descrizione fisica 1 online resource (236 pages) Disciplina 006.3 Soggetti Conscious automata Consciousness Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto This book will present a complete modeling of the human psychic system that allows to generate the thoughts in a strictly organizational approach that mixes a rising and falling approach. The model will present the architecture of the psychic system that can generate sensations and thoughts, showing how one can feel thoughts. The model developed into an organizational architecture based on massive multiagent systems. The architecture will be fully developed, showing how an artificial system can be endowed with consciousness and intentionally generate thoughts and, especially, feel them. These results are multidisciplinary, combining both psychology and computer

science disciplines.