Record Nr. UNINA9910590088403321 Autore Dator James A. Titolo Beyond Identities: Human Becomings in Weirding Worlds / / by Jim Dator Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2022 **ISBN** 9783031117329 9783031117312 Edizione [1st ed. 2022.] Descrizione fisica 1 online resource (201 pages) Collana Anticipation Science, , 2522-0403 ; ; 7 Disciplina 155.2 126 Philosophy of mind Soggetti Self Technology - Philosophy Science - Philosophy Philosophy of the Self Philosophy of Technology Philosophy of Science Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1. What I am not, and why -- Chapter 2. Identity discovered --Nota di contenuto Chapter 3. .The Big Three: Class, Gender, Race -- Chapter 4. BeyonCd identity -- Chapter 5. Pioneers towards fluid identities -- Chapter 6. Destination identities -- Chapter 7. Weirding world -- Chapter 8. Humans as synthesizers -- Chapter 9. Humans in the Holocene Epoch -- Chapter 10. Anthropocene Epoch? -- Chapter 11. What is a dator? -- Chapter 12. Indivollectivity Now?? -- Chapter 13. Technology, values, and change -- Chapter 14. Ad Astral. . This book is an argument for moving beyond Sommario/riassunto culturally/historically/ethnically/biologically-grounded identity as the necessary foundation of an authentic self. It highlights examples of people who are attempting to inhabit identities they feel are more appropriate to themselves, by deploring the damage done via claims

about authentic identity. The sole theme of this book is "becoming

beyond identity". We are not fixed human beings but rather perpetually-dynamic human becomings. As intelligence is enabled or recognized beyond the merely human, we should welcome our continuing evolution from homosapiens, sapiens, into many varieties of intelligences on Earth and the cosmos. This book builds from tiny ripples into a tsunami of examples from conventional identity studies, to Confucian human becomings, to apotemnophilia, to DIY biohacking, to cyborgs, to artilects, to hiveminds, to intelligence in animals, plants and fungi from the Holocene through the beginnings of the precarious, climate change-driven Anthropocene Epoch, with hints far beyond and throughout the cosmos. From a lifetime of work in future studies. anticipation science and space studies, the author balances frank tales of his own experiences and beliefs concerning his uncertain and fluid identities with those of others who tell their stories. In addition to material from academic and popular sources, a few poems further illuminate the scene.