Record Nr. UNINA9910742486203321 Autore González Valerio María Antonia **Titolo** Through the Scope of Life: Art and (Bio)Technologies Philosophically Revisited / / by María Antonia González Valerio, Polona Tratnik Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2023 **ISBN** 3-031-31736-X Edizione [1st ed. 2023.] Descrizione fisica 1 online resource (263 pages) Collana Philosophical Studies Series, , 2542-8349; ; 153 Altri autori (Persone) TratnikPolona Disciplina 111.85 Soggetti **Aesthetics** Art - Philosophy Ontology Biology - Philosophy **Bioethics** Philosophy of Art Philosophy of Biology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Part 1: Ontologies Performing Life -- 1.Life in a medium - Rethinking Nota di contenuto the Possibilities of Art and Bio-Media from an Aesthetic Ontology -- 2. The Ontology of Micro-Performativity -- Part 2: Politics of Technologies -- 3. Transgenesis as Art, Art as Infection. The Case of Adam Zaretsky -- 4. On Technique and Spaces -- Part 3: Animalities. Breaking Through -- 5. Breaking Through Animalities. On Spaces and Limits --6. Becoming Animal as Biopolitical Resistance -- 7. Animal Encounters -- 8. The Animalistic Sublime -- The Axolotl Immersed in its Spatiality -- Index. This book offers intriguing philosophical inquiries into biotechnological Sommario/riassunto art and the life sciences, addressing their convergences as well as their epistemic and functional divergences. Rooted on a thorough understanding of the history of philosophy, this work builds on critical and ontological thought to interpret the concept of life that underscores first-hand dealings with matter and experimentation. The book breaks new ground on the issue of animality and delivers fresh

posthumanist perspectives on the topics addressed. The authors embark on a deep ontological probe of the concept of medium as communication-bridging and life-bearing. They also take on the concept of performativity as biotechnological art. The book includes concrete, well-documented case studies and shows how certain narratives and practices directly impact ideas surrounding science and technologies. It will interest philosophers in art and technology, aesthetics, ontology, and the life sciences. It will also engage art practitioners in art and science, curators and researchers.