Record Nr. UNINA9910479860903321 Autore Ihde Don Titolo Husserl's Missing Technologies / / Don Ihde Pubbl/distr/stampa New York, NY:,: Fordham University Press,, [2016] ©2016 **ISBN** 0-8232-6964-7 0-8232-6969-8 0-8232-6963-9 Edizione [First edition.] Descrizione fisica 1 online resource (186 p.) Perspectives in Continental Philosophy Collana 193 Disciplina Technology - Philosophy Soggetti Phenomenology Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes index. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Front matter -- Contents -- Preface. First Encounters with Husserl's Phenomenology -- Introduction. Philosophy of Technology, Technoscience, and Husserl -- 1. Where Are Husserl's Technologies? --2. Husserl's Galileo Needed a Telescope! -- 3. Embodiment in Reading-Writing Technologies -- 4. Whole Earth Measurements Revisited -- 5. Dewey and Husserl: Consciousness Revisited -- 6. Adding Pragmatism to Phenomenology -- 7. From Phenomenology to Postphenomenology -- Appendix. Epistemology Engines -- Acknowledgments -- Notes --Index Husserl's Missing Technologies looks at the early-twentieth-century Sommario/riassunto "classical" phenomenology of Edmund Husserl, both in the light of the philosophy of science of his time, and retrospectively at his philosophy from a contemporary "postphenomenology." Of central interest are his infrequent comments upon technologies and especially scientific instruments such as the telescope and microscope. Together with his analysis of Husserl, Don Ihde ventures through the recent history of technologies of science, reading and writing, and science praxis, calling

for modifications to phenomenology by converging it with pragmatism.

This fruitful hybridization emphasizes human-technology

interrelationships, the role of embodiment and bodily skills, and the inherent multistability of technologies. In a radical argument, Ihde contends that philosophies, in the same way that various technologies contain an ever-shortening obsolescence, ought to have contingent use-lives.