Record Nr. UNINA9910784891303321 Autore Paterson Mark <1972-> Titolo The senses of touch: haptics, affects, and technologies / / Mark Paterson Oxford;; New York:,: Berg,, 2007 Pubbl/distr/stampa **ISBN** 1-00-308716-7 1-000-19015-3 1-000-18352-1 1-003-08716-7 1-4742-1583-1 1-282-47373-5 9786612473739 1-84788-344-3 Edizione [First edition.] Descrizione fisica 1 online resource (214 p.) 152.1/82 Disciplina Touch Soggetti Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia "First published 2007 by Berg Publishers, published 2013 by Note generali Bloomsbury Academic." Nota di bibliografia Includes bibliographical references (pages 173-197) and index. Nota di contenuto Contents; Acknowledgements; Glossary; 1 The Primacy of Touch; 2 Learning How to See, Describing How to Feel: a 'Felt' Phenomenology; 3 Seeing with the Hands, Touching with the Eyes; 4 The Forgetting of Touch: Geometry with Eyes and Hands; 5 'How the World Touches Us': Haptic Aesthetics; 6 Tangible Play, Prosthetic Performance; 7 'Feel the Presence': the Technologies of Touch; 8 Affecting Touch: Flesh and Feeling-With: Notes: References: Index Touch is the first sense to develop in the womb, yet often it is Sommario/riassunto overlooked. The Senses of Touch examines the role of touching and feeling as part of the fabric of everyday, embodied experience. How can we think about touch? Problems of touch and tactility run as a continuous thread in philosophy, psychology, medical writing and representations in art, from Ancient Greece to the present day. Picking through some of these threads, the book 'feels' its way towards writing and thinking about touch as both sensory and affective experience.

Taking a broadly phenomenological framework that traces tactility from Aristotle through the Enlightenment to the present day, the book examines the role of touch across a range of experiences including aesthetics, digital design, visual impairment and touch therapies. The Senses of Touch thereby demonstrates the varieties of sensory experience, and explores the diverse range of our 'senses' of touch.