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Altri autori (Persone)	SchiffersteinH <1964-> (Hendrik) HekkertPaul
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Product Experience; Copyright Page; CONTENTS; PREFACE; LIST OF CONTRIBUTORS; Introducing Product Experience; PART I: FROM THE HUMAN PERSPECTIVE; Section 1: A senses; Chapter 1. On the visual appearance of objects; 1. On visual appearance; 2. The physical world; 3. Object appearance; 4. Perception; 5. Conclusion; Chapter 2. The tactual experience of objects; 1. Introduction; 2. The meaning of touch; 3. Tactual interaction; 4. Tactual properties of objects; 5. Tactual sensations: Being touched by objects; 6. The body language of objects 7. The feelings involved in tactual experience8. Educating the tactual senses; 9. Future developments; Chapter 3. The experience of product sounds; 1. Whether to be silent; 2. The domain of product sounds; 3. Spectral and temporal structure of sounds; 4. Product sounds; 5. Process of auditory perception; 6. Designing the experience of consequential product sounds; 7. Conclusion; Chapter 4. Taste, smell and chemesthesis in product experience; 1. Introduction; 2. Taste; 3.

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	<ul> <li>phenomena of experience; 6. Chemesthesis</li> <li>7. Measuring chemosensory product experience8. Context, information and expectations in chemosensory and product experience; 9. Age, gender, cultural and social factors in chemosensory and product experience; 10. Conclusion; Chapter 5. Multisensory product experience; 1. Introduction; 2. Comparing the different sensory modalities; 3. Sensory imagery; 4. Attention switching between the senses; 5. Cross-modal correspondences; 6. Interactions between various sensory domains; 7. Sensory (in)congruity; 8. Sensory dominance; 9. Conclusions and directions for future research Section B: Capacities and skillsChapter 6. Human capability and product design; 1. Introduction; 2. User characteristics; 3. Product design; 4. Vision; 5. Hearing; 6. Intellectual functioning; 7. Communication; 8. Locomotion; 9. Reach and stretch; 10. Dexterity; 11. Summary; Chapter 7. Connecting design with cognition at work; 1. Introduction; 2. Design and cognition at work: Expanding the impact of macrocognition; 4. Contrasting micro- and macro-cognitive viewpoints; 5. Macro-cognition and expansive adaptations</li> <li>6. Inventing the future of cognition at workChapter 8. Designing for expertise; 1. Introduction; 2. Perspectives on expertise; 3. Innovation and the eminent level of expertise; 4. The implications of differences in user expertise for product design; 5. Summary and conclusion; PART II: FROM THE INTERACTION PERSPECTIVE; Chapter 9. Holistic perspectives on the design of experience; 1. Introduction; 2. Personal meanings of design products; 3. Application; Section A: The aesthetic experience; functional properties; 3. Meaningful properties</li> <li>4. Universal aesthetic principles</li> </ul>
Sommario/riassunto	The book brings together research that investigates how people experience products: durable, non-durable, or virtual. In contrast to other books, the present book takes a very broad, possibly all-inclusive perspective, on how people experience products. It thereby bridges gaps between several areas within psychology (e.g. perception, cognition, emotion) and links these areas to more applied areas of science, such as product design, human-computer interaction and marketing.The field of product experience research will include some of the research from four areas: Arts, Ergonomics, Techn