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Collana	Psychology at work
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Soggetti	Human engineering Human-computer interaction Work environment
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Contents; List of tables; List of figures; Preface; Acknowledgements; Human Factors; Humans: capabilities and limitations; Human-machine interaction; Work environments; Organisational issues; Occupational health; Safety; Epilogue; References; Annex; Author index; Subject index
Sommario/riassunto	Nature aside, the world in which we live should be designed for us, from everyday products like scissors and chairs to complex systems in avionics, medicine and nuclear power applications. Now more than ever, technological advances continue to increase the range and complexity of tasks that people have to perform. As a discipline, human factors psychology (ergonomics) therefore has an increasingly important role to play in ensuring that the human user's physical characteristics, cognitive abilities and social needs are taken into account in the development, implementation and operation of prod