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Nota di bibliografia	Includes bibliographical references (p. 137-157) and indexes.
Nota di contenuto	Book Cover; Title; Contents; Preface; Acknowledgements; Introduction; The study of individual differences in visuo-spatial abilities; Models and components of visuo-spatial representation and working memory; Gender differences in visuo-spatial abilities; Individual differences in children's visuo-spatial working memory; Visuo-spatial working memory in ageing; Imagery, blindness, and visuo-spatial working memory; Visuo-spatial abilities in genetic syndromes; A continuity approach to visuo-spatial working memory; References; Author index; Subject index
Sommario/riassunto	In this timely and comprehensive text, Cesare Cornoldi and Tomaso Vecchi describe their recently developed experimental approach to the investigation of visuo-spatial cognition, based upon the analysis of individual differences. A review of the most influential theoretical advances in the study of visuo-spatial cognition is presented, including both critical analysis and comparisons between the distinct approaches. In addition, the authors describe recent research into memory for

spatial configurations, mental manipulation and the active integration
of visuo-spatial information. This inclu
