

1. Record Nr.	UNINA9910789550203321
Titolo	The Cambridge handbook of intelligence // edited by Robert J. Sternberg, Scott Barry Kaufman [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-139-08859-9 1-107-21602-8 1-283-19328-0 9786613193285 1-139-09233-2 0-511-97724-7 1-139-09284-7 1-139-09182-4 1-139-09092-5 1-139-09002-X
Descrizione fisica	1 online resource (xix, 984 pages) : digital, PDF file(s)
Collana	Cambridge handbooks in psychology
Classificazione	PSY023000
Disciplina	153.9
Soggetti	Intellect Human information processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	pt. 1. Intelligence and its measurement -- pt. 2. Development of intelligence -- pt. 3. Intelligence and group differences -- pt. 4. Biology of intelligence -- pt. 5. Intelligence and information processing -- pt. 6. Kinds of intelligence -- pt. 7. Intelligence and society -- pt. 8. Intelligence in relation to allied constructs -- pt. 9. Moving forward.
Sommario/riassunto	This volume provides the most comprehensive and up-to-date compendium of theory and research in the field of human intelligence. Each of the 42 chapters is written by world-renowned experts in their respective fields, and collectively, they cover the full range of topics of contemporary interest in the study of intelligence. The handbook is divided into nine parts: Part I covers intelligence and its measurement; Part II deals with the development of intelligence; Part III discusses

intelligence and group differences; Part IV concerns the biology of intelligence; Part V is about intelligence and information processing; Part VI discusses different kinds of intelligence; Part VII covers intelligence and society; Part VIII concerns intelligence in relation to allied constructs; and Part IX is the concluding chapter, which reflects on where the field is currently and where it still needs to go.
