

1. Record Nr.	UNINA9910460792803321
Titolo	Measuring human capabilities : an agenda for basic research on the assessment of individual and group performance potential for military accession / / Committee on Measuring Human Capabilities: Performance Potential of Individuals and Collectives, Board on Behavioral, Cognitive, and Sensory Sciences, Division of Behavioral and Social Sciences and Education ; National Research Council of the National Academies
Pubbl/distr/stampa	Washington, District of Columbia : , : The National Academies Press, , [2015] ©2015
ISBN	0-309-31718-5
Descrizione fisica	1 online resource (280 p.)
Disciplina	355.6/1
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	FrontMatter; Preface; Acknowledgments; Contents; Executive Summary; Section 1: Introduction; 1 Overview; Section 2: Identification and Measurement of New Predictor Constructs; 2 Fluid Intelligence, Working Memory Capacity, Executive Attention, and Inhibitory Control; 3 Cognitive Biases; 4 Spatial Abilities; Section 3: Identification and Prediction of New Outcomes; 5 Teamwork Behavior; Section 4: Hybrid Topics with Joint Focus on New Predictor Constructs and Prediction of New Outcomes; 6 Hot Cognition: Defensive Reactivity, Emotional Regulation, and Performance under Stress 7 Adaptability and InventivenessSection 5: Methods and Methodology; 8 Psychometrics and Technology; 9 Situations and Situational Judgment Tests; 10 Assessment of Individual Differences Through Neuroscience Measures; Section 6: The Research Agenda; 11 The Research Agenda; Appendixes; Appendix A: Workshop Agenda and Selection of Additional Topics Considered for Workshop Agenda; Appendix B: Phase II Data Gathering Presentations; Appendix C: Biomarkers; Appendix D: Neural Signals and Measurement Technologies; Appendix E: Biographical

2. Record Nr.	UNISA996202747703316
Titolo	Earth's deep interior : mineral physics and tomography from the atomic to the global scale
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 2000
ISBN	1-118-66847-2
Collana	Geophysical monograph Earth's deep interior
Disciplina	551.1/1
Soggetti	Seismic tomography Mineralogy Geology Earth & Environmental Sciences Dynamic & Structural Geology Earth (Planet) Interior
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910785416303321
Autore	Lumachi Franco
Titolo	Hypercalcemia pathophysiology & treatment [[electronic resource] /] / by Franco Lumachi & Stefano M. M. Basso
Pubbl/distr/stampa	[S.l.], : Bentham e Books, [2010]
ISBN	1-60805-107-2
Descrizione fisica	1 online resource (115 p.)
Altri autori (Persone)	BassoStefano M. M
Disciplina	616.99/40231 616.9940231
Soggetti	Hypercalcemia Hypercalcemia - Treatment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	01 Title Page.pdf; 02 Cover page; 03 eBooks End User License Agreement-Website; 05 Foreword REVISED; 06 Preface; 07 Contributors; 08 Acronyms; 10 Chapter 2 Lumachi REVISED; 11 Chapter 3 Basso U REVISED; 12 Chapter 4 Nascimben REVISED; 13 Chapter 5 Cappelletti REVISED; 14 Chapter 6 Guzzetta REVISED; 15 Chapter 7 BASSO S REVISED; 16 Chapter 8 Camozzi REVISED
Sommario/riassunto	Hypercalcemia is a relatively common disorder, which requires specific treatment in order to control symptoms and prevent the development of organ damage. Primary hyperparathyroidism and malignancy are responsible for most cases of hypercalcemia, and treatment has therefore been focused towards these two areas.The aim of this book is to present updated knowledge on hypercalcemia, its association with renal disorders, and benign and malignant diseases, diagnostic methodologies, as well as surgical and medical treatment. Insights into the etiology, pathogenesis and pathophysiology of hypercalcem