

1. Record Nr.	UNISOBVAN0072133
Autore	Meyer, Christopher
Titolo	Bioeconomia : la nuova convergenza fra biologia, informatica e business / Christopher Meyer, Stan Davis ; prefazione di Edoardo Boncinelli
Pubbl/distr/stampa	Milano, : Olivares, 2003
ISBN	88-85982-71-9
Descrizione fisica	295 p. ; 23 cm
Altri autori (Persone)	Davis, Stan
Disciplina	333.7
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di Fabio Paracchini

2. Record Nr.	UNINA9910678277003321
Titolo	The Wiley-Blackwell handbook of individual differences [[electronic resource] /] / edited by Tomas Chamorro-Premuzic, Sophie von Stumm and Adrian Furnham
Pubbl/distr/stampa	Chichester, England : , : Wiley-Blackwell, , 2011 ©2011
ISBN	1-283-40754-X 9786613407542 1-4443-4310-6 1-4443-3187-6 1-4443-4312-2 1-78268-533-2 1-4443-4311-4
Descrizione fisica	1 online resource (925 p.)
Collana	Wiley-Blackwell Handbooks in Personality and Individual Differences ; ; 1 Wiley-Blackwell handbooks in personality and individual differences
Classificazione	PSY023000
Altri autori (Persone)	Chamorro-PremuzicTomas Von StummSophie FurnhamAdrian
Disciplina	155.2/2
Soggetti	Individual differences Personality Intellect
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 at the end of each chapters and index.
Nota di contenuto	Machine generated contents note: Preface. -- Section I Individual differences: An up-to-date historical and methodological overview. -- Chapter 1 Individual Differences and Differential Psychology: A brief history and prospect (William Revelle, David M. Condon, and Joshua Wilt) -- Chapter 2 Methodological Advances in Differential Psychology (William Revelle, David M. Condon, and Joshua Wilt). -- Section II Intelligence and Personality: Structure and Development -- Part 1

Personality -- Chapter 3 Personality Development Across the Life Span (Jaap J. A. Denissen, Marcel A. G. van Aken, and Brent W. Roberts). -- Chapter 4 Reinforcement Sensitivity Theory, Research, Applications and Future (Luke D. Smillie, Natalie J. Loxton, and Rachel E. Avery). -- Chapter 5 The General Factor of Personality: Normal and Abnormal (J. Philippe Rushton and Paul Irving). -- Chapter 6 Five Into One Doesn't Go: A Critique of the General Factor of Personality (Eamonn Ferguson, Tomas Chamorro-Premuzic, Alan Pickering, and Alexander Weiss). -- Part 2 Intelligence -- Chapter 7 The Nature and Structure of "Intelligence" Charlie L. Reeve & Silvia Bonaccio). -- Chapter 8 Re-visiting Intelligence-Personality Associations: Vindicating Intellectual Investment (Sophie von Stumm, Tomas Chamorro-Premuzic, and Philip L. Ackerman). -- Chapter 9 Individual Differences in Cognitive Aging (Elliot M. Tucker-Drob, and Timothy A. Salthouse). -- Section III Biological Causes of Individual Differences -- Chapter 10 Behavior Genetics (Frank M. Spinath and Wendy Johnson). -- Chapter 11 Molecular Genetic Aspects of Personality (Alexander Strobel and Burkhard Brocke). -- Chapter 12 Understanding Human Intelligence Imaging the Brain (Roberto Colom and Paul M. Thompson). -- Chapter 13 Evolutionary psychology and individual differences (Satoshi Kanazawa). -- Section IV Individual Differences and real-world outcomes -- Part 1 Work -- Chapter 14 Individual Differences at Work (Deniz S. Ones and Chockalingam Viswesvaran). -- Chapter 15 Leadership (Robert Hogan and Ghufuran Ahmad). -- Part 2 Health, Longevity and Death -- Chapter 16 Cognitive Epidemiology: concepts, evidence, and future directions (Catherine M. Calvin, G. David Batty, and Ian J. Deary). -- Chapter 17 Personality and Differences in Health and Longevity (Margaret L. Kern and Howard S. Friedman). -- Part 3 Society -- Chapter 18 Personality and the laws of history (Robert Hogan & Tomas Chamorro-Premuzic). -- Chapter 19 Individual differences and antisocial behaviour. (Vincent Egan). -- Chapter 20 Intelligence and Social Inequality: Why the Biological Link? (Linda S. Gottfredson). -- Section V Motivation and Vocational Interests -- Chapter 21 Goal Setting: A State Theory but Related to Traits (Gary P. Latham, Deshani B. Ganegoda, and Edwin A. Locke). -- Chapter 22 Personality and Approaches to Learning (Adrian Furnham). -- Chapter 23 Vocational Interests: The Road Less Traveled (Patrick Ian Armstrong, Rong Su, and James Rounds). -- Section VI Competence beyond IQ -- Part 1 Special Abilities -- Chapter 24 Exceptional Talent and Genius (Dean Keith Simonton). -- Chapter 25 Emotional Intelligence (K. V. Petrides). -- Chapter 26 Individual Differences in Creativity (James C. Kaufman). -- Part 2 Relationships and Subjective Well-being -- Chapter 27 Personality and Happiness: Predicting the Experience of Subjective Well-Being (William Pavot and Ed Diener). -- Chapter 28 Self-Esteem: Enduring Issues and Controversies (M. Brent Donnellan, Kali H. Trzesniewski, and Richard W. Robins). -- Chapter 29 Love at first sight? Individual differences and the psychology of initial romantic attraction (Viren Swami). -- Chapter 30 Manifestations of Individual Differences in Physical and Virtual Environments (Lindsay T. Graham, Carson J. Sandy, and Samuel D. Gosling).

Sommario/riassunto

"The Wiley-Blackwell Handbook of Individual Differences provides a comprehensive, up-to-date overview of recent research, current perspectives, practical applications, and likely future developments in individual differences. Brings together the work of the top global researchers within the area of individual differences, including Philip L. Ackerman, Ian J. Deary, Ed Diener, Robert Hogan, Deniz S. Ones and Dean Keith Simonton. Covers methodological, theoretical and paradigm changes in the area of individual differences. Individual

chapters cover core areas of individual differences including personality and intelligence, biological causes of individual differences, and creativity and emotional intelligence "--

"The Wiley-Blackwell Handbook of Individual Differences provides a comprehensive, up-to-date overview of recent research, current perspectives, practical applications, and likely future developments in the field of individual differences. Bringing together the work of top researchers in the field from around the world, this essential reference work covers methodological, theoretical, and paradigm changes in the area of individual differences. Separate chapters cover core areas of individual differences including personality and intelligence, biological causes of individual differences, and creativity and emotional intelligence. The unparalleled scope of this work makes it a must-have resource for advanced psychology students, academics, and practitioners"--

3. Record Nr.	UNINA9910144161703321
Titolo	Computational Science and Its Applications - ICCSA 2004 : International Conference, Assisi, Italy, May 14-17, 2004, Proceedings, Part IV // edited by Antonio Laganà, Marina L. Gavrilova, Vipin Kumar, Youngsong Mun, C.J. Kenneth Tan, Osvaldo Gervasi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2004
ISBN	1-280-30766-8 9786610307661 3-540-24768-8
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (CVI, 1023 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 3046
Disciplina	004
Soggetti	Computers Computer programming Computer science—Mathematics Application software Computer science - Mathematics Theory of Computation Programming Techniques Mathematics of Computing Information Systems and Communication Service Computer Applications Computational Mathematics and Numerical Analysis

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Track on Numerical Methods and Algorithms -- Track on Parallel and Distributed Computing -- Track on Signal Processing -- Track on Telecommunications -- Track on Visualization and Virtual and Augmented Reality -- Track on Software Engineering -- Track on Security Engineering -- Track on Information Systems and Information Technology -- Track on Information Retrieval -- Track on Image Processing -- Track on Networking.
Sommario/riassunto	<p>The natural mission of Computational Science is to tackle all sorts of human problems and to work out intelligent automata aimed at alleviating the burden of working out suitable tools for solving complex problems. For this reason Computational Science, though originating from the need to solve the most challenging problems in science and engineering (computational science is the key player in the fight to gain fundamental advances in astronomy, biology, chemistry, environmental science, physics and several other scientific and engineering disciplines) is increasingly turning its attention to all fields of human activity. In all activities, in fact, intensive computation, information handling, knowledge synthesis, the use of ad-hoc devices, etc. increasingly need to be exploited and coordinated regardless of the location of both the users and the (various and heterogeneous) computing platforms. As a result the key to understanding the explosive growth of this discipline lies in two adjectives that more and more appropriately refer to Computational Science and its applications: interoperable and ubiquitous. Numerous examples of ubiquitous and interoperable tools and applications are given in the present four LNCS volumes containing the contributions delivered at the 2004 International Conference on Computational Science and its Applications (ICCSA 2004) held in Assisi, Italy, May 14–17, 2004.</p>