

1. Record Nr.	UNINA9910971563303321
Autore	Burgess C (Christopher)
Titolo	Valid analytical methods and procedures / / Christopher Burgess
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, 2000
ISBN	9781847552280 1847552285
Edizione	[1st ed.]
Descrizione fisica	1 online resource (98 p.)
Disciplina	543
Soggetti	Analytical chemistry - Methodology
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	BK9780854044825-FX001; BK9780854044825-FP001; BK9780854044825-FP005; BK9780854044825-FP007; BK9780854044825-00001; BK9780854044825-00015; BK9780854044825-00083
Sommario/riassunto	The Analytical Methods Committee of the Royal Society of Chemistry has for many years been involved in national and international efforts to establish a comprehensive framework for achieving appropriate quality in chemical measurement. This handbook attempts to select or define robust procedures that ensure the best use of resources and enable laboratories to generate consistent, reliable data. Written in concise, easy-to-read language and illustrated with worked examples, it is a guide to current best practice and establishes a control framework for the development and validation of laboratory

2. Record Nr.	UNINA9911011819303321
Autore	Gervasi Osvaldo
Titolo	Computational Science and Its Applications – ICCSA 2025 : 25th International Conference, Istanbul, Turkey, June 30 – July 3, 2025, Proceedings, Part I // edited by Osvaldo Gervasi, Beniamino Murgante, Chiara Garau, Yeliz Karaca, David Taniar, Ana Maria A. C. Rocha, Bernady O. Apduhan
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-97000-4
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (613 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15648
Altri autori (Persone)	MurganteBeniamino GarauChiara KaracaYeliz TaniarDavid C. RochaAna Maria A ApduhanBernady O
Disciplina	004.6
Soggetti	Computer networks Software engineering Application software Artificial intelligence Computer Communication Networks Software Engineering Computer and Information Systems Applications Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The three-volumes LNCS 15648, 15649, 15650 set constitutes the refereed proceedings of the 25th International Conference on Computational Science and Its Applications - ICCSA 2025, held in Istanbul, Turkey, during June 30–July 3, 2025. The 71 full papers, 6 short papers, and 1 PHD showcase paper were carefully reviewed and selected from 269 submissions. The papers have been organized in

topical sections as follows: Part I: Computational Methods, Algorithms and Scientific Applications; High Performance Computing and Networks; Geometric Modeling, Graphics and Visualization; Advanced and Emerging Applications; Information Systems and Technologies; Urban and Regional Planning. Part II: Information Systems and Technologies; Part III: Information Systems and Technologies; Urban and Regional Planning; PHD Showcase Paper; Short papers. .

3. Record Nr.	UNINA9910159427403321
Autore	McIntosh Steve
Titolo	Evolution's Purpose : An Integral Interpretation of the Scientific Story of Our Origins
Pubbl/distr/stampa	Cork, : BookBaby, 2012
ISBN	1-59079-248-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (486 p.)
Disciplina	116
Soggetti	Evolution - Origin Cosmogony Cosmology Evolution (Biology) Human evolution Evolutionary psychology Human beings Philosophy Philosophy & Religion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Title Page; Copyright; Dedication; Contents; Preface; Acknowledgments; Introduction; The Role of Philosophy; Where I Stand; The Evolution of Worldviews; Overview of the Chapters; 1 The New Picture of Evolution; Defining Evolution; Emergence and Transcendence; What Causes Emergence?; The Evolution of Consciousness; Developmental Psychology; 2 Necessary Metaphysics for an

Evolutionary Worldview; The Evolution of Metaphysics; How Metaphysics Is Used in the Science of Evolution; Toward a More Adequate Form of Evolutionary Metaphysics; The Influence of Information on Evolution  
 The Self-Organization Paradigm Adaptive Mutation; Morphic Resonance; Intelligent Design; The Influence of Value on Evolution; Values and Agency; Values and Free Will; The Evolution of Values; 3 Eros-Value Gravity; The Reality of Values; Moral Realism; Values as Evolutionary Attractors; Values as Relational Structures; The Gravity of Disvalues; The Sovereignty of the Good; Evolution's Dialectical Pattern; 4 Primary Values-Beauty, Truth, and Goodness; The Philosophical Pedigree of the Primary Values; The Dialectical Relationship of the Beautiful, the True, and the Good  
 The Teleology of Beauty, Truth, and Goodness Beauty, Truth, and Goodness-Perfectly Minimal Evolutionary Metaphysics; 5 Evolutionary Progress in Human History; The Idea of Progress; The Dialectic of Progress and Pathology; Elements of Progress; Value Relativism; Sources of Moral Authority; A New Definition of Social and Cultural Progress; Justifying Claims for Cultural Evolution; 6 Evolutionary Progress in Nature; Progress in Biological Evolution Overall; Measuring Directionality in Biological Evolution; Progress and Prejudice; The Value of Wholes and Parts; Biocentric Egalitarianism  
 Anthropocentrism and the Value of the Noosphere Progress in Cosmological Evolution; Progress and Teleology; 7 Purpose in Evolution; The Experience of Purpose; Evidence for Purpose in Evolution; Purpose in the Pattern-Evolution's Generation of Value; The Rising Flow of Creativity; Parallels Between Personal and Universal Development; Consideration of the Purpose of the Whole; Instrumental Purpose; Intrinsic Purpose; Purpose and Dialectical Synthesis; The Purpose of Suffering; 8 Spiritual Reflections on Evolution's Purpose; A Dialectical Thesis of Experiential Perfection through Evolution  
 Ten Tenets of Evolutionary Theology Discussion of the Ten Tenets; Last Thoughts on the First Cause; 9 The Promise of a New Evolutionary Worldview; The Evolutionary Authenticity of the Postmodern Worldview; Next Steps for Cultural Evolution; Elements of an Evolutionary Worldview; A New Ontology; A New Epistemology; A New Set of Values; A Second Enlightenment; Value Dynamics within Cultural Evolution; Values as a Leading Line of Development; The Internal Cultural Ecosystem; The "Holarchic Principle" of Cultural Evolution; Evolutionary Politics; Near-Term Goals; Long-Term Goals  
 Evolutionary Spirituality

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## Sommario/riassunto

Does the science of evolution really prove that life, humanity, and the universe as a whole are meaningless accidents? On the contrary, as science has increasingly shown how everything in the universe is subject to evolution-including matter, life, and human culture-these very facts reveal that the process of evolution is unmistakably progressive.

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