

1. Record Nr.	UNISA996465416603316
Titolo	Advances in Visual Computing [[electronic resource]] : 9th International Symposium, ISVC 2013, Rethymnon, Crete, Greece, July 29-31, 2013. Proceedings, Part II // edited by George Bebis, Richard Boyle, Bahram Parvin, Darko Koracin, Baoxin Li, Fatih Porikli, Victor Zordan, James Klosowski, Sabine Coquillart, Xun Luo, Min Chen, David Gotz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-41939-9
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXXVI, 760 p. 405 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8034
Disciplina	006.4
Soggetti	<p>Pattern recognition</p> <p>Computer graphics</p> <p>Optical data processing</p> <p>User interfaces (Computer systems)</p> <p>Application software</p> <p>Bioinformatics</p> <p>Pattern Recognition</p> <p>Computer Graphics</p> <p>Image Processing and Computer Vision</p> <p>User Interfaces and Human Computer Interaction</p> <p>Information Systems Applications (incl. Internet)</p> <p>Computational Biology/Bioinformatics</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Visualization -- Visual computing with multimodal data streams -- Visual computing in digital cultural heritage -- Intelligent environments: algorithms and applications -- Applications -- Virtual reality.
Sommario/riassunto	The two volume set LNCS 8033 and 8034 constitutes the refereed proceedings of the 9th International Symposium on Visual Computing,

ISVC 2013, held in Rethymnon, Crete, Greece, in July 2013. The 63 revised full papers and 35 poster papers presented together with 32 special track papers were carefully reviewed and selected from more than 220 submissions. The papers are organized in topical sections: Part I (LNCS 8033) comprises computational bioimaging; computer graphics; motion, tracking, and recognition; segmentation; visualization; 3D mapping, modeling and surface reconstruction; feature extraction, matching, and recognition; sparse methods for computer vision, graphics, and medical imaging; and face processing and recognition. Part II (LNCS 8034) comprises topics such as visualization; visual computing with multimodal data streams; visual computing in digital cultural heritage; intelligent environments: algorithms and applications; applications; and virtual reality.

2. Record Nr.	UNISALENTO991002936769707536
Autore	Stewart, Andrew F.
Titolo	Skopas of Paros / by Andrew F. Stewart
Pubbl/distr/stampa	Park Ridge : Noyes Press, c1977
Descrizione fisica	XVI, 183 p. : ill. ; 28 cm
Disciplina	733.3
Soggetti	Scultura greca classica - Skopas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910811063603321
Autore	Herrera Ismael
Titolo	Mathematical modeling in science and engineering : an axiomatic approach // Ismael Herrera, George F. Pinder
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
ISBN	9786613620989 9781280591150 1280591153 9781118207222 111820722X 9781118207239 1118207238 9781118207208 1118207203
Edizione	[1st ed.]
Descrizione fisica	1 online resource (259 p.)
Classificazione	TEC009000
Altri autori (Persone)	PinderGeorge Francis <1942->
Disciplina	501/.51
Soggetti	System analysis - Mathematical models Science - Mathematical models Engineering - Mathematical models
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	MATHEMATICAL MODELING IN SCIENCE AND ENGINEERING: An Axiomatic Approach; CONTENTS; Preface; 1 AXIOMATIC FORMULATION OF THE BASIC MODELS; 1.1 Models; 1.2 Microscopic and macroscopic physics; 1.3 Kinematics of continuous systems; 1.3.1 Intensive properties; 1.3.2 Extensive properties; 1.4 Balance equations of extensive and intensive properties; 1.4.1 Global balance equations; 1.4.2 The local balance equations; 1.4.3 The role of balance conditions in the modeling of continuous systems; 1.4.4 Formulation of motion restrictions by means of balance equations; 1.5 Summary; Exercises; References 2 MECHANICS OF CLASSICAL CONTINUOUS SYSTEMS2.1 One-phase systems; 2.2 The basic mathematical model of one-phase systems; 2.3

The extensive/intensive properties of classical mechanics; 2.4 Mass conservation; 2.5 Linear momentum balance; 2.6 Angular momentum balance; 2.7 Energy concepts; 2.8 The balance of kinetic energy; 2.9 The balance of internal energy; 2.10 Heat equivalent of mechanical work; 2.11 Summary of basic equations for solid and fluid mechanics; 2.12 Some basic concepts of thermodynamics; 2.12.1 Heat transport; 2.13 Summary; Exercises; References

3 MECHANICS OF NON-CLASSICAL CONTINUOUS SYSTEMS

3.1 Multiphase systems; 3.2 The basic mathematical model of multiphase systems; 3.3 Solute transport in a free fluid; 3.4 Transport by fluids in porous media; 3.5 Flow of fluids through porous media; 3.6 Petroleum reservoirs: the black-oil model; 3.6.1 Assumptions of the black-oil model; 3.6.2 Notation; 3.6.3 Family of extensive properties; 3.6.4 Differential equations and jump conditions; 3.7 Summary; Exercises; References; 4 SOLUTE TRANSPORT BY A FREE FLUID; 4.1 The general equation of solute transport by a free fluid; 4.2 Transport processes

4.2.1 Advection 4.2.2 Diffusion processes; 4.3 Mass generation processes; 4.4 Differential equations of diffusive transport; 4.5 Well-posed problems for diffusive transport; 4.5.1 Time-dependent problems; 4.5.2 Steady state; 4.6 First-order irreversible processes; 4.7 Differential equations of non-diffusive transport; 4.8 Well-posed problems for non-diffusive transport; 4.8.1 Well-posed problems in one spatial dimension; 4.8.2 Well-posed problems in several spatial dimensions; 4.8.3 Well-posed problems for steady-state models; 4.9 Summary; Exercises; References

5 FLOW OF A FLUID IN A POROUS MEDIUM

5.1 Basic assumptions of the flow model; 5.2 The basic model for the flow of a fluid through a porous medium; 5.3 Modeling the elasticity and compressibility; 5.3.1 Fluid compressibility; 5.3.2 Pore compressibility; 5.3.3 The storage coefficient; 5.4 Darcy's law; 5.5 Piezometric level; 5.6 General equation governing flow through a porous medium; 5.6.1 Special forms of the governing differential equation; 5.7 Applications of the jump conditions; 5.8 Well-posed problems; 5.8.1 Steady-state models; 5.8.2 Time-dependent problems

5.9 Models with a reduced number of spatial dimensions

Sommario/riassunto

A powerful, unified approach to mathematical and computational modeling in science and engineering. Mathematical and computational modeling makes it possible to predict the behavior of a broad range of systems across a broad range of disciplines. This text guides students and professionals through the axiomatic approach, a powerful method that will enable them to easily master the principle types of mathematical and computational models used in engineering and science. Readers will discover that this axiomatic approach not only enables them to systematically construct effective models,

4. Record Nr.	UNINA9910974851403321
Autore	Kohlrieser George <1944->
Titolo	Care to dare : unleashing astonishing potential through secure base leadership // by George Kohlrieser, Susan Goldsworthy and Duncan Coombe
Pubbl/distr/stampa	Hoboken, N.J., : Jossey-Bass, 2012
ISBN	9781283917193 128391719X 9781118361276 111836127X 9781118361283 1118361288
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (305 p.)
Collana	Warren Bennis signature series
Altri autori (Persone)	GoldsworthySusan CoombeDuncan
Disciplina	303.3/4
Soggetti	Leadership Attachment behavior
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	Preface -- Acknowledgments -- Your leadership opportunity -- Secure base leadership in action -- Building trust through the bonding cycle -- Delivering change : embracing loss through grief -- Focus : bringing forward the power of the mind's eye -- Achievement : playing to win -- Strengthen your own secure bases -- Becoming a secure base for others -- Transforming your organization into a secure base -- Humanizing your leadership and your organization -- About the research -- Notes -- Index.
Sommario/riassunto	Have you ever been led by someone who cared for you like family, and dared you to achieve more than you ever thought possible for yourself, your organization, and even society? Award-winning author of Hostage at the Table, George Kohlrieser, along with his co-authors Susan Goldsworthy and Duncan Coombe, explain how becoming a secure base leader releases extraordinary potential in others. Part of the Warren Bennis leadership series Care to Dare shows you how to become

a Secure Base Leader so that you release your followers from the fears
that get in the way o
