

1. Record Nr.	UNINA9910144563503321
Titolo	Vascular development [[electronic resource] /] / [editors : Derek J. Chadwick and Jamie Goode]
Pubbl/distr/stampa	Chichester, : Wiley, c2007
ISBN	1-281-03205-0 9786611032050 0-470-31941-0 0-470-31942-9
Descrizione fisica	1 online resource (262 p.)
Collana	Novartis Foundation Symposium ; ; 283
Altri autori (Persone)	ChadwickDerek GoodeJamie
Disciplina	573.12138 612.13
Soggetti	Blood-vessels - Growth Cardiovascular system Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Vascular development held at the Novartis Foundation, London 13-15 June 2006"--p. v.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Vascular Development; Contents; Chair's introduction; The control of endothelial cell functions by adherens junctions; DISCUSSION; The role of Egf17 in vascular morphogenesis; DISCUSSION; A model of intussusceptive angiogenesis; DISCUSSION; Vascular lumen formation from a cell biological perspective; DISCUSSION; The genetics of vasculogenesis; DISCUSSION; Negative regulators of vessel patterning; DISCUSSION; Lymphangiogenesis in development and disease; DISCUSSION; Blockade of Dll4 inhibits tumour growth by promoting non-productive angiogenesis; DISCUSSION HIF in vascular development andtumour angiogenesisDISCUSSION; Imaging the developing lymphatic system using the zebrafish; DISCUSSION; Signalling pathways regulating cardiac neural crest migration and differentiation; DISCUSSION; Investigation of the angiogenic programme with tissue-specific and inducible genetic approaches in mice; DISCUSSION; Molecular control of vascular smooth

muscle cell differentiation and phenotypic plasticity; DISCUSSION; Growth factor gradients in vascular patterning; DISCUSSION; Endothelial cell promotion of early liver and pancreas development; DISCUSSION Embryonic development and malformation of lymphatic vesselsDISCUSSION; Role of the neuropilin ligands VEGF164 and SEMA3A in neuronal and vascular patterning in the mouse; DISCUSSION; FINAL DISCUSSION; Tracheal tube development in Drosophila; Closing remarks; Contributor Index; Subject Index

Sommario/riassunto

The formation of blood vessels is an essential aspect of embryogenesis in vertebrates. It is a central feature of numerous post-embryonic processes, including tissue and organ growth and regeneration. It is also part of the pathology of tumour formation and certain inflammatory conditions. In recent years, comprehension of the molecular genetics of blood vessel formation has progressed enormously and studies in vertebrate model systems, especially the mouse and the zebrafish, have identified a common set of molecules and processes that are conserved throughout vertebrate embryogenesis while,

2. Record Nr.

UNISA996466453203316

Titolo

Analytical and Stochastic Modelling Techniques and Applications [[electronic resource]] : 24th International Conference, ASMTA 2017, Newcastle-upon-Tyne, UK, July 10-11, 2017, Proceedings / / edited by Nigel Thomas, Matthew Forshaw

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017

ISBN

3-319-61428-2

Edizione

[1st ed. 2017.]

Descrizione fisica

1 online resource (X, 213 p. 65 illus.)

Collana

Programming and Software Engineering ; ; 10378

Disciplina

519.2

Soggetti

Computer science—Mathematics
Probabilities
Computer simulation
Markov processes
Math Applications in Computer Science
Probability Theory and Stochastic Processes
Simulation and Modeling
Markov model

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Stochastic Modelling -- Markov Processes -- Performance Evaluation -- Simulation -- Queueing Theory -- Network Performance Analysis -- Distributed Computing -- Stochastic Petri Nets.
Sommario/riassunto	This book constitutes the refereed proceedings of the 24th International Conference on Analytical and Stochastic Modelling Techniques and Applications, ASMTA 2017, held in Newcastle-upon-Tyne UK, in July 2017. The 14 full papers presented in this book were carefully reviewed and selected from 27 submissions. The scope of the conference is on following topics: analytical, numerical and simulation algorithms for stochastic systems, including Markov processes, queueing networks, stochastic Petri nets, process algebras, game theoretical models.

3. Record Nr.	UNINA9910974396203321
Titolo	Fifty key writers on photography // edited by Mark Durden
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
ISBN	1-135-11734-9 0-203-07495-5 1-299-16068-9 1-135-11735-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (297 p.)
Collana	Routledge key guides
Classificazione	PHO000000PHO010000SOC052000
Altri autori (Persone)	DurdenMark
Disciplina	770.92/2
Soggetti	Photography Photography literature Technology writers Photographers
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

Cover; Fifty Key Writers on Photography; Copyright; Contents; Alphabetical List of Entries; Contributors; Preface; 1. Fifty Key Writers on Photography; Glossary; Index

Sommario/riassunto

"Fifty Key Writers on Photography is a clear and concise survey of some of the most significant writers on photography who have played a major part in defining and influencing our understanding of the medium. It provides a succinct overview of writing on photography from a diverse range of disciplines and perspectives and examines the shifting perception of the medium over the course of its 170 year history. Key writers discussed include: Roland Barthes Charles Baudelaire Christian Metz Henri Cartier-Bresson Geoffrey Batchen Fully cross-referenced and in an A-Z format, this is an accessible and engaging introductory guide"--