1. Record Nr. UNISALENTO991003259729707536

Autore	Barber, Brian
Titolo	MCSE [electronic resource] : designing a Windows server 2003 active directory and network : infrastructure exam 70-297 / Brian Barber ... [et al.].
Pubbl/distr/stampa	Rockland, MA : Syngress Pub., c2004.
ISBN	9781932266542 1932266542
Descrizione fisica	xxix, 644 p. : ill. ; 24 cm. + 1 videodisc (DVD)
Disciplina	005.4469
Soggetti	Microsoft software - Examinations - Study guides Directory services (Computer network technology) - Examinations - Study guides Electronic data processing personnel - Examinations - Study guides Electronic books. Microsoft Windows (Computer file)
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Includes index. Includes Web-based training.
Sommario/riassunto	MCSE Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure (Exam 70-297) Study Guide and DVD Training System is a one-of-a-kind integration of text, DVD-quality instructor led training, and Web-based exam simulation and remediation. This system gives readers 100% coverage of the official Microsoft exam objectives plus test preparation software for the edge needed to pass the exam on your first try. * DVD Provides a "Virtual Classroom": Get the benefits of instructor led training at a fraction of the cost and hassle. * Guaranteed Coverage of All Exam Objectives: If the topic is listed in Microsoft's exam objectives, it is covered here. * Fully Integrated Learning: This system includes a study guide, DVD training, and Web-based practice exams.

2. Record Nr. UNINA9910784526703321

Titolo	Mouse development [[electronic resource]] : patterning, morphogenesis, and organogenesis / / edited by Janet Rossant, Patrick P.L. Tam
Pubbl/distr/stampa	San Diego, : Academic Press, c2002
ISBN	1-281-05483-6 9786611054830 0-08-053703-0
Descrizione fisica	1 online resource (731 p.)
Altri autori (Persone)	RossantJanet TamPatrick P. L
Disciplina	571.8/19353 22 571.81935 571.819353 599.35163
Soggetti	Mice - Development Mice - Physiology Mice as laboratory animals
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 indexes.
Nota di contenuto	Front Cover; Mouse Development: Patterning, Morphogenesis, and Organogenesis; Copyright Page; Contents; Contributors; About the Editors; Part I: Establishment of Body Patterns; Chapter 1. Fertilization and Activation of the Embryonic Genome; I. Introduction; II. Oogenesis; III. Meiosis and the Beginning of Oocyte Asymmetry; IV. Fertilization; V. Transcription andlts Control; VI. mRNA Utilization during Oocyte Maturation and Preimplantation Development; VII. Gene Expression in the Early Mouse Embryo; VIII. Functional Analysis; References Chapter 2. Asymmetry and Prepattern in Mammalian DevelopmentI. Introduction; II. Asymmetries in Early Development; III. Asymmetry of the Blastocyst; IV. Specification of the Polarity of the Anterior-Posterior Axis of the Fetus?; V. Conclusions; References; Chapter 3. Anterior Posterior Patterning of the Mouse Body Axis at Gastrulation; I. Introduction; II. Gastrulation; III. The Node: Morphogenesis, Cell Fate,

and Cell Movement; IV. The Organizer Phenomenon: Conserved Properties of Vertebrate Organizers
V. The Vertebrate Organizer is a Dynamic, Nonhomogeneous, and Renewable Cell Population at GastrulationVI. Insights into the Function of the Mouse Organizer Gained from Genetic and Embryological Studies; VII. Genetic Analysis of Organizer Function: Mouse Mutants Showing Defects in Organizer Function; VIII. Inhibitory Signals Secreted by the Organizer and Its Derivatives; IX. Specification of the Primitive Streak and the Organizer; X. Role of the AVE in Anterior Patterning in Mouse; XI. Embryological and Genetic Analysis of the Function of the AVE in Anterior Patterning
XII. A Model for AVE Function in Anterior PatterningXIII. Conclusions and Future Directions; References; Chapter 4. Left-Right Asymmetry; I. Introduction; II. Morphological Left-Right Asymmetries; III. Genetic/Molecular Pathway Governing Left- Right Determination; IV. Molecular Readout of the First Asymmetry; V. Role of the Midline; VI. Readout of Left-Right Asymmetry in Later Development; VII. Miscellaneous Mutations/ Gene Factors; VIII. Diversity among Vertebrates; IX. Future Challenges; References; Chapter 5. Patterning, Regionalization, and Cell Differentiation in the Forebrain
I. Organization of the ForebrainII. Early Patterning and Regional Specification of the Forebrain; III. Morphogenetic Mechanisms in the Forebrain; IV. Control of Neurogenesis and Cell-Type Specification in the Forebrain; References; Chapter 6. Establishment of Anterior-Posterior and Dorsal-Ventral Pattern in the Early Central Nervous System; I. Overview of Early CNS Development and Patterning; II. Anterior-Posterior Patterning of the Mesencephalon and Metencephalon; III. Hindbrain Anterior-Posterior Patterning Involves Segmental Units of Development
IV. CNS Dorsal-Ventral Patterning Involves a Tug of War between Dorsal and Ventral Signaling

Sommario/riassunto

This book represents a classic compilation of current knowledge about mouse development and its correlates to research in cell biology, molecular biology, genetics, and neuroscience. Emphasis is placed on the research strategy, experimental design, and critical analysis of the data, disguishing this from other books that only focus on protocols for mouse developmental research. Selected chapters are indexed to electronic databases such as GeneBank, GenBank, Electronic Mouse Atlas, and Transgenic/Knockout, further increasing the utility of this book as a reference.*Broad-based overview

3.

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Autore	RENKANAYAKI, S.
Titolo	Nirottam / S. Renkanayaki
Pubbl/distr/stampa	Cennai, : [s. n.], 1964
Descrizione fisica	239 p. ; 18 cm
Classificazione	SI VI LCX
Lingua di pubblicazione	Tamil
Formato	Materiale a stampa
Livello bibliografico	Monografia