

1. Record Nr.	UNINA990003045810403321
Titolo	Depressione e sviluppo dell'economia siciliana nella struttura nazionale / Cesare Castellano
Pubbl/distr/stampa	Roma : Istituto Cartografico Italiano, 1962
Descrizione fisica	298 p. ; 24 cm
Disciplina	F/1.4113 F/3.113
Locazione	SE GM1
Collocazione	F/1.4113 CAS/62 GM1 AJ I 24
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910143127603321
Titolo	Mobile peer to peer (P2P) : a tutorial guide // [edited by] Frank H.P. Fitzek, Hassan Charaf
Pubbl/distr/stampa	Chichester, U.K. : , : John Wiley & Sons, , 2009 [Piscataway, New Jersey] : , : IEEE Xplore, , [2009]
ISBN	1-282-68799-9 9786612687990 0-470-74788-9 0-470-71465-4
Descrizione fisica	1 online resource (275 p.)
Collana	Wiley series on communications networking & distributed systems
Altri autori (Persone)	FitzekFrank H. P CharafHassan
Disciplina	004.6/52 004.652 621.382
Soggetti	Mobile communication systems Peer-to-peer architecture (Computer networks)
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	Mobile peer-to-peer networks : an introduction to the tutorial guide / Frank H.P. Fitzek and Hassan Charaf -- The evolution of social interactions in networked space / Lara Srivastava and Frank H.P. Fitzek -- The Symbian C++ programming environment / Morten V. Pedersen and Frank H.P. Fitzek -- Introduction to bluetooth communication on mobile devices / Morten V. Pedersen and Frank H.P. Fitzek -- Introduction to WLAN IEEE802.11 communication on mobile devices / Karoly Farkas and Gergely Csucs -- Developing network-capable applications / Peter Ekler, Bertalan Forstner and Gabor Zavarko -- SymTorrent and GridTorrent : developing BitTorrent clients on the Symbian platform / Imre Kelenyi and Bertalan Forstner -- Introduction to network coding for mobile peer to peer (P2P) / Janus Heide and Leonardo Militano -- Mobile social networking : beyond the hype / Bertalan Forstner and Imre Kelenyi -- Using location-based services on mobile phones / Peter Ekler and Gabor Zavarko -- Developing Java

Sommario/riassunto

Explore the potential of mobile P2P networks Mobile Peer to Peer (P2P): A Tutorial Guide discusses the potential of wireless communication among mobile devices forming mobile peer to peer networks. This book provides the basic programming skills required to set up wireless communication links between mobile devices, offering a guide to the development process of mobile peer to peer networks. Divided into three sections, Part I briefly introduces the basics of wireless technologies, mobile architectures, and communication protocols. Detailed descriptions of Bluetooth, IEEE802.11, and cellular communication link are given and applied to potential communication architectures. Part II focuses on programming for individual wireless technologies, and gives an understanding of the programming environment for individual wireless technologies. In addition, Part III provides advanced examples for mobile peer to peer networks. . Introduces the basics of short-range/wireless technologies (such as Bluetooth and IEEE 802.11 Wireless LAN), mobile architectures, and communication protocols. Explains the basic programming environment and the basic wireless communication technologies such as Bluetooth, WiFi (IEEE802.11), and cellular communication examples. Discusses the advancements in meshed networks, mobile social networks and cooperative networks. Provides detailed examples of mobile peer to peer communication including, social mobile networking, cooperative wireless networking, network coding, and mobile gaming. Includes an accompanying website containing programming examples as source code Mobile Peer to Peer (P2P): A Tutorial Guide is an invaluable reference for advanced students on wireless/mobile communications courses, and researchers in various areas of mobile communications (mashups, social mobile networks, network coding, etc.) Undergraduate students and practitioners wishing to learn how to build mobile peer to peer networks will also find this book of interest.

3. Record Nr.	UNINA9910784648503321
Titolo	Platelets [[electronic resource] /] / editor, Alan D. Michelson
Pubbl/distr/stampa	Amsterdam, : Elsevier Academic Press, c2007
ISBN	1-280-70758-5 9786610707584 0-08-046586-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (1386 p.)
Altri autori (Persone)	MichelsonAlan D
Disciplina	611.0185 612.17
Soggetti	Blood platelets Blood platelet disorders
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	Front cover; PLATELETS; Copyright page; Table of contents; Contributors; Preface; Foreword: A Brief History of Ideas about Platelets in Health and Disease; Part One: Platelet Biology; CHAPTER 1: The Evolution of Mammalian Platelets; I. Introduction; II. Invertebrates; III. Nonmammalian Vertebrates; IV. Comparative Hemostasis; V. A Comparison of Human Platelets and Limulus Amebocytes; VI. The Evolution of Hemostasis and Blood Coagulation; VII. Megakaryocytes and Mammals; VIII. Conclusions; Acknowledgment; References; CHAPTER 2: Megakaryocyte Development and Platelet Formation; I. Introduction II. Megakaryocyte Development III. Platelet Formation; IV. Regulation of Megakaryocyte Development and Platelet Formation; V. Murine Model Systems and Human Diseases as Tools to Study Platelet Biogenesis; References; CHAPTER 3: Platelet Structure; I. Introduction; II. Peripheral Zone; III. The Sol-Gel Zone; IV. Organelle Zone; V. Platelet Membrane Systems; References; CHAPTER 4: The Platelet Cytoskeleton; I. Introduction; II. The Structure of the Resting Platelet; III. The Cytoskeleton of the Resting Platelet; IV. The Structure of the Activated Platelet; V. Signals Activating Actin Assembly VI. Membrane Dynamics and Actin Filament Turnover in Platelets VII.

Platelet Contraction; VIII. Diseases of the Platelet Cytoskeleton; References; CHAPTER 5: Platelet Genomics and Proteomics; I. Introduction; II. Platelet Genomics; III. Platelet Proteomics; IV. Overview and Future Directions; Acknowledgment; References; CHAPTER 6: Platelet Receptors; I. Introduction; II. Integrins; III. Leucine-Rich Repeat (LRR) Family; IV. Seven Transmembrane Receptors; V. Immunoglobulin Superfamily; VI. C-Type Lectin Receptor Family; VII. Tetraspanins VIII. Glycosyl Phosphatidylinositol (GPI)-Anchored Proteins IX. Glycosaminoglycan-Carrying Receptors; X. Tyrosine Kinase Receptors; XI. Miscellaneous Platelet Membrane Glycoproteins; Acknowledgment; References; CHAPTER 7: The Glycoprotein Ib-IX-V Complex; I. Introduction/Structure; II. Function; III. Signaling; IV. The End of the Beginning; References; CHAPTER 8: Integrin α IIb β 3; I. Introduction; II. α IIb β 3 as an Integrin and a Platelet Protein; III. Structure of α IIb β 3; IV. "Inside-Out" Signaling and α IIb β 3 Activation; V. Conclusion; References; CHAPTER 9: Thrombin Receptors I. Introduction II. Cellular Actions of Thrombin; III. Role of PARs in Disease; IV. Molecular and Developmental Genetics of PARs; V. Thrombin Signaling in Platelets; VI. Development of PAR Inhibitors; References; CHAPTER 10: The Platelet P2 Receptors; I. Introduction; II. Roles of Adenine Nucleotides in Platelet Function; III. P2Y₁; IV. P2Y₁₂; V. P2X₁; VI. Interplay between the Platelet P2 Receptors; VII. Desensitization of the Platelet P2 Receptors; VIII. Conclusions; References; CHAPTER 11: PECAM-1; I. Introduction; II. PECAM-1 Genomic Organization and Protein Domain Structure III. Expression and Adhesive Properties of the Extracellular Domain

Sommario/riassunto

PLATELETS is the definitive current source of state-of-the-art knowledge about platelets and covers the entire field of platelet biology, pathophysiology, and clinical medicine. Recently there has been a rapid expansion of knowledge in both basic biology and the clinical approach to platelet-related diseases including thrombosis and hemorrhage. Novel platelet function tests, drugs, blood bank storage methods, and gene therapies have been incorporated into patient care or are in development. This book draws all this information into a single, comprehensive and authoritative resource.
