

1. Record Nr.	UNINA9910465323203321
Titolo	Powder metallurgy technology and equipment : selected topics // edited by G.S. Upadhyaya
Pubbl/distr/stampa	Zurich-Durnten ; ; Enfield, New Hampshire : , : Trans Tech Publications, , [2012] ©2012
ISBN	3-03826-379-6
Descrizione fisica	1 online resource (186 p.)
Collana	Materials science foundations, , 1422-3597 ; ; volume 73
Disciplina	671.37
Soggetti	Powder metallurgy Electronic books.
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	Powder Metallurgy Technology and Equipment: Selected Topics; Dedicated to My Friend; The Editor; Preface; Table of Contents; Table of Contents; Powder Metallurgy Technology : An Introductory Overview; Advanced Screening to Produce High Performance Powder Metals; Pneumatic Transport of Bulk Powder: Design and Equipment; Powder Metallurgy Compaction Press Selection: Risks and Opportunities; Capabilities of Conventional and Advanced Powder Compacting Presses; New Press Type EP with Electrical Servo Drive System; Industrial Furnaces in Powder Metallurgy and their Process Technological Background Powder Injection Moulding: Process and Equipment Debinding Equipment for Powder Metal Injection Molded (MIM) Parts; Sintering Equipment for Powder Metal Injection Molded (MIM) Parts; High Temperature Mechanical Properties Measurements of Sintered Products by Impulse Excitation Technique; An Integrated Approach to optimize the Interaction of Powder Concepts, Tooling and Compaction Aspects in PM Component Manufacturing; Organisations of the Contributors; Index; Authors Index
Sommario/riassunto	Powder metallurgy is one of the leading processes used for forming engineering components. The technology, as developed at the beginning of the 20th century, has since advanced significantly from

both the materials and energy-conservation points of view. Novel, and automated, equipment has played a significant role in enhancing the growth of the powder metallurgy industry. The present work includes, in addition to the editor's introductory paper, eleven invited papers from organizations of international repute. In brief, the book presents expert assessments from the major metal-powder and powder

2. Record Nr.	UNINA9910828694103321
Autore	Acha Pedro N.
Titolo	Zoonosis y enfermedades transmisibles comunes al hombre y a los animales . Volumen 1 Bacteriosis y micosis // Pedro N. Acha y Boris Szyfres
Pubbl/distr/stampa	Washington, District of Columbia : , : Organizacion Panamericana de la Salud Oficina Sanitaria Panamericana : , : Oficina Regional de la Organizacion Mundial de la Salud, , [2001] ©2001
ISBN	1-282-25255-0 9786612252556 92-75-32762-9
Edizione	[Tercera edicion.]
Descrizione fisica	1 online resource (420 p.)
Collana	Publicacion cientifica y tecnica ; ; Number 580
Disciplina	616.959
Soggetti	Zoonoses
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Title; CONTENIDO; PARTE I: BACTERIOSIS; PARTE II: MICOSIS; INDICE
Sommario/riassunto	Esta edicion, la tercera, se presenta por primera vez en tres volumenes: Bacterioses y micosis, Clamidiosis, rickettsiosis y virosis, y Parasitosis. Este libro presenta un panorama detallado de las enfermedades zoonoticas hitoricas y emergentes mas importantes, como enfermedades de Ebola, fiebre aftosa, influenza, giardiasis, encefalitis japonesa, shigelosis y encefalopatias espongiiformes, con informacion que abarca desde su primera aparicion y sus brotes mas importantes hasta los conocimientos cientificos mas recientes acerca de dichas

enfermedades y sus agentes causales.

3. Record Nr.	UNINA9910808059503321
Autore	Kaiser Michael
Titolo	Development and validation of analytical methods for the quantitation of flavonoid metabolites in physiological fluids via UHPLC-MS // Michael Kaiser
Pubbl/distr/stampa	Göttingen : , : Cuvillier Verlag, , [2022] ©2022
ISBN	9783736966239 9783736976238
Edizione	[1st ed.]
Descrizione fisica	1 online resource (123 pages)
Collana	Schriftenreihe der Professur für Molekulare Lebensmitteltechnologie ; ; v.13
Disciplina	615.321
Soggetti	Flavonoids
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Preliminary Remarks -- List of Abbreviations -- List of Publications -- Conferences -- Declaration of Contribution as Co-Author -- Chapter 1 -- General Introduction -- 1 Flavonoids -- 2 Bioavailability and Bioaccessibility -- 3. Peptidases and Proteolysis -- 4. Method Validation -- 5 Aims of the Thesis -- 6. References -- Chapter 2 -- An Innovative Approach to the Preparation of Plasma Samples for UHPLC-MS Analysis -- 1 Introduction -- 2 Materials and Methods -- 3 Results and Discussion -- 4 Funding -- 5 References -- Chapter 3 -- Development and Validation of Methods for the Determination of Anthocyanins in Physiological Fluids via UHPLC-MS -- 1 Introduction -- 2 Results and Discussion -- 3 Materials and Methods -- 4 Funding -- 5 Acknowledgements -- 6 References -- Chapter 4 -- Concluding Remarks -- 1. Plasma Sample Processing via Enzymatic Proteolysis -- 2. Urine Sample Processing by Concentrating via Evaporation -- 3. References -- Suffix -- Summary -- Zusammenfassung -- Acknowledgement.

4. Record Nr.	UNINA9910483821203321
Titolo	Operations and Management in IP-Based Networks : 5th IEEE International Workshop on IP Operations and Management, IPOM 2005, Barcelona, Spain, October 26-28, 2005, Proceedings // edited by Petre Dini, Schönwälder Jürgen, Thomas Magedanz, Edmundo R.M. Madeira
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (X, 214 p.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 3751
Classificazione	54.32
Altri autori (Persone)	MagedanzThomas MadeiraEdmundo R. M DiniP (Petre)
Disciplina	004.6
Soggetti	Computer networks Application software Electronic data processing - Management Multimedia systems Information storage and retrieval systems Telecommunication Computer Communication Networks Computer and Information Systems Applications IT Operations Multimedia Information Systems Information Storage and Retrieval Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	IPOM in VoIP, IMS and Managed IP Services -- Emergency Telecommunication Support for IP Telephony -- On the Interaction of SIP and Admission Control: An Inter-domain Call Authorization Model for Internet Multimedia Applications -- Experimental Evaluation of the IP Multimedia Subsystem -- Open Interfaces, QoS and Pricing in NGNs

-- Open Service Access for QoS Control in Next Generation Networks – Improving the OSA/Parlay Connectivity Manager -- Remote Service Invocation Through Heterogeneous Networks Using Open Environments -- Modeling of Dynamic Pricing by Market Demand in Multiple QoS Networks -- Autonomic Communications -- Towards an Autonomic Service Architecture -- Random Feedbacks for Selfish Nodes Detection in Mobile Ad Hoc Networks -- A Packet Class-Based Scheme for Providing Throughput Guarantees to TCP Flows -- Policy-Based Management -- Policy-Based Fault Management for Integrating IP over Optical Networks -- POBUCS Framework: Integrating Mobility and QoS Management in Next Generation Networks -- Executable Graphics for PBNM -- Routing -- Discovering Topologies at Router Level -- Comprehensive Solution for Anomaly-Free BGP -- On the Sensitivity of Transit ASes to Internal Failures -- Routing and Tools -- A NetConf Network Management Suite: ENSUITE -- Rtanaly: A System to Detect and Measure IGP Routing Changes -- Automatic Configuration for VPN Using Active XML -- Experiences from Testbeds and Trials -- Evaluation of the Fast Handover Implementation for Mobile IPv6 in a Real Testbed -- A Trial Experience on Management of MPLS-Based Multiservice Networks -- Performance of Traffic Engineering in Operational IP Networks – An Experimental Study.
