

1. Record Nr.	UNINA9910480421303321
Autore	Sataloff Robert Thayer
Titolo	Embryology & anomalies of the facial nerve and their surgical implications // Robert Thayer Sataloff, Johnathan B. Sataloff
Pubbl/distr/stampa	New Delhi, [India] : , : Jaypee Brothers Medical Publishers (P) Ltd, , 2014 ©2014
ISBN	93-86107-60-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (209 pages) : illustrations
Disciplina	617.156
Soggetti	Facial nerve Facial nerve - Surgery Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNISA996508571603316
Titolo	Algebra, Analysis, and Associated Topics [[electronic resource] / / edited by Sandeep Singh, Mehmet Ali Sarigöl, Alka Munjal
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2022
ISBN	3-031-19082-3
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (242 pages)
Collana	Trends in Mathematics, , 2297-024X
Disciplina	512
Soggetti	Algebra Mathematical analysis Number theory Graph theory Analysis Number Theory Graph Theory Àlgebra Anàlisi matemàtica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Maximal Rotational Hypersurfaces Having Spacelike Axis, Spacelike Profile Curve in Minkowski Geometry -- On the generalized k-Horadam like sequences -- New Results on $(p_1, p_2, \dots, p_n, k)$ -Analogue of Lauricella function with transforms and Fractional calculus operator -- Absolute Linear Method of Summation for Orthogonal Series -- Derivations and Special Functions over Fields -- On Equalities of Central Automorphisms Group With Various Automorphism Groups -- Automorphism Group and Laplacian Spectrum of a Graph over Brandt Semigroups -- Unified iteration scheme in CAT(0) spaces and fixed point approximation of mean nonexpansive mappings -- Semigroups of Completely Positive Maps -- On Sumset Problems And Their Various Types -- Vector-Valued Affine Bi-Frames on Local Fields -- A New Perspective on $L^2$ -statistical limit points and $L^2$ -statistical cluster points

in probabilistic normed spaces -- Evaluation of Integral transforms in terms of Humbert and Lauricella functions and their applications -- Some Spaces in Neutrosophic e-Open Sets -- Generalized Finite Continuous Ridgelet Transform.

### Sommario/riassunto

The chapters in this contributed volume explore new results and existing problems in algebra, analysis, and related topics. This broad coverage will help generate new ideas to solve various challenges that face researchers in pure mathematics. Specific topics covered include maximal rotational hypersurfaces, k-Horadam sequences, quantum dynamical semigroups, and more. Additionally, several applications of algebraic number theory and analysis are presented. Algebra, Analysis, and Associated Topics will appeal to researchers, graduate students, and engineers interested in learning more about the impact pure mathematics has on various fields.

3. Record Nr.	UNISALENT0991004074379707536
Titolo	Dibattito sulla globalizzazione : convegno nazionale di studio, Milano, 31 maggio-1 giugno 2001 / a cura di Giancarlo Mazzocchi, Andrea Villani
Pubbl/distr/stampa	Milano : Angeli, 2002
ISBN	8846439082
Descrizione fisica	458 p. ; 23 cm.
Collana	Università ; 33
Altri autori (Persone)	Villani, Andrea Mazzocchi, Giancarlo
Disciplina	303.4
Soggetti	Globalizzazione - Aspetti sociali - Congressi Globalizzazione - Congressi
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front.: Università Cattolica del Sacro Cuore, Dipartimento di economia internazionale, delle istituzioni, dello sviluppo; Istituto di Politica economica, Centro di studi sulla Dottrina sociale della Chiesa

4. Record Nr.	UNINA9910483307703321
Titolo	Distributed Applications and Interoperable Systems : 6th IFIP WG 6.1 International Conference, DAIS 2006, Athens, Greece, June 14-16, 2006 / / edited by Frank Eliassen, Alberto Montresor
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-35127-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XII, 360 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4025
Altri autori (Persone)	EliassenFrank MontresorAlberto
Disciplina	005.3
Soggetti	Computer systems Software engineering Computer networks Computer programming Compilers (Computer programs) Operating systems (Computers) Computer System Implementation Software Engineering Computer Communication Networks Programming Techniques Compilers and Interpreters Operating Systems
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	Mobile Service Oriented Architectures (MOSOA) -- A Spatial Programming Model for Real Global Smart Space Applications -- Mobile Process Description and Execution -- An Application Framework for Nomadic, Collaborative Applications -- Interfering Effects of Adaptation: Implications on Self-adapting Systems Architecture -- Discovery of Stable Peers in a Self-organising Peer-to-Peer Gradient Topology -- On the Value of Random Opinions in Decentralized

Recommendation -- Information Agents That Learn to Understand Each Other Via Semantic Negotiation -- Discovering Semantic Web Services with Process Specifications -- Towards Building a Semantic Grid for E-Learning -- A Code Migration Framework for AJAX Applications -- High Performance SOAP Processing Driven by Data Mapping Template -- An Approach for Fine-Grained Web Service Performance Monitoring -- WSInterConnect: Dynamic Composition of Web Services Through Web Services -- Bounding Recovery Time in Rollback-Recovery Protocol for Mobile Systems Preserving Session Guarantees -- Intelligent Dependability Services for Overlay Networks -- Model-Driven Development of Context-Aware Services -- Utilising Alternative Application Configurations in Context- and QoS-Aware Mobile Middleware -- Timing Driven Architectural Adaptation -- Fault-Tolerant Replication Based on Fragmented Objects -- Towards Context-Aware Transaction Services -- A Local Self-stabilizing Enumeration Algorithm -- Adding Fault-Tolerance to a Hierarchical DRE System -- Using Speculative Push for Unnecessary Checkpoint Creation Avoidance -- A Versatile Kernel for Distributed AOP -- Transformation of Centralized Software Components into Distributed Ones by Code Refactoring -- PAGE: A Distributed Infrastructure for Fostering RDF-Based Interoperability.

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#### Sommario/riassunto

This volume contains the proceedings of the IFIP WG 6.1 International Working Conference on Distributed Applications and Interoperable Systems VI held in Bologna, Italy, on June 14-16, 2006. The conference program presents the state of the art in research on distributed and interoperable systems. In recent years, distributed applications have indeed gained a practical and widely-known footing in everyday computing. Use of new communication technologies have brought up divergent application areas, including mobile computing, inter-enterprise collaborations, and ubiquitous services, just to name a few. New challenges include the need for service-oriented architectures, autonomous and self-managing systems, peer-to-peer systems, grid computing, sensor networks, semantic enhancements, and adaptivity and dynamism of distribution constellations. Following the evolution of the field, DAIS 2006 focuses on architectures, models, technologies and platforms for interoperable, scalable and adaptable systems that are related to the latest trends towards service orientation and self-\* properties. The papers presented at DAIS 2006 cover methodological aspects, tools and language of building adaptable distributed and interoperable services, fault tolerance and dependability, peer-to-peer systems, mobility issues, web services applications and performance issues and composition, semantic web and semantic integration, and context- and location-aware applications. Also included in these proceedings is an invited paper by Jan Bosch and colleagues (Nokia Research Center, Finland) addressing the apparent conflict between usability and the architectural drivers that drive success or failure of mobile services.

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