

1. Record Nr.	UNISALENT0991003238779707536
Autore	Immisch, Otto
Titolo	Horazens Epistel über die Dichtkunst / erklärt von Otto Immisch
Pubbl/distr/stampa	Leipzig : Dieterich, 1932
Descrizione fisica	217 p. ; 24 cm.
Collana	Philologus. Supplementband ; 24
Soggetti	Orazio Flacco, Quinto - Ars poetica
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Philologus, Supplementbank 24, Heft 3
2. Record Nr.	UNINA9910842492803321
Autore	Campos Canton Eric
Titolo	Complex Systems and Their Applications : Fourth International Conference (EDIESCA 2023) / / edited by Eric Campos-Cantón, Guillermo Huerta-Cuellar, Ernesto Zambrano-Serrano, Esteban Tlelo-Cuautle
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031512247 3031512243
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (360 pages)
Altri autori (Persone)	Huerta CuellarGuillermo Zambrano SerranoErnesto Tlelo-CuautleEsteban
Disciplina	530.1
Soggetti	System theory Nonlinear optics Computer networks Electronic circuit design Complex Systems Nonlinear Optics Computer Networks Electronics Design and Verification

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Part 1: Artificial Intelligence Applied to Dynamics and Complexity -- Chapter 1. Classification of Chaotic Dynamics Through Time-Frequency Representations and Machine Learning -- Chapter 2. Optimization of echo state neural networks to solve classification problems -- Chapter 3. Deep Learning in the Expansion of the Urban Spot -- Part 2: Biomedical Advancements in Rehabilitation Through Complex Systems -- Chapter 4. Solving Inverse Kinematics Problem for Manipulator Robots Using Artificial Neural Network with Varied Dataset Formats -- Chapter 5. CRNN-based Classification of EMG Signals for the Rehabilitation of the Human Arm -- Chapter 6. LMI-based Design of a Robust Affine Control law for the Position Control of a Knee Exoskeleton Robot: Comparative Analysis of Stability Conditions -- Chapter 7. Position Control of Robotic Systems via Linear Controllers with Application to a Lower Limb Rehabilitation Exoskeleton Robot: Design and Comparative Analysis -- Part 3: Controlling Dynamical and Complex Systems -- Chapter 8. Synchronization of memristive Hindmarsh-Rose neurons connected by memristive synapses -- Chapter 9. A systematic approach for Multi-switching compound synchronization of non-identical chaotic systems using optimal control -- Chapter 10. Limit Cycle Generation by Inducing the Controllable Hopf Bifurcation -- Chapter 11. Cascading Timers: The new method to Solve the Sequential Problems Including Timers in Automation Systems -- Chapter 12. Mixed Sensitivity Control of Euler-Lagrange Models -- Part 4: Applications of Chaotic and Complex Systems -- Chapter 13. A New 4-D Four-Scroll Hyperchaotic System with Multistability, Coexisting Attractors and its Circuit Realization -- Chapter 14. Secure Communication System Based on Multi-Stability: Evaluation using the SCAMPER Method for Innovation Projects -- Chapter 15. An Image Compression and Encryption Approach with Convolutional Layers, Two Dimensional Sparse Recovery and Chaotic Dynamics -- Chapter 16. Comparative study of the viscoelastic behavior on PLA filaments, a fractional calculus approach -- Chapter 17. A New 4-D Highly Chaotic Two-Scroll System with a Hyperbola of Equilibrium Points and its Circuit Simulation.</p>
Sommario/riassunto	<p>This book is a compilation of scientific articles written by recognized researchers participating in the Fourth Conference on the Study of Complex Systems and their Applications (EDIESCA 2023), held in Monterrey, Mexico. EDIESCA arose from the need for academic and research groups that carry out this scientific research to disseminate their results internationally. The study and characterization of systems with non-linear and/or chaotic behavior has been of great interest to researchers around the world, for which many important results have been obtained with various applications. The dynamic study of chaotic oscillators of different models, such as Rössler, Lorenz, and Chua, has generated important advances in the understanding of chemical reactions, meteorological behavior, design of electronic devices, and other applications. Topics at the event included applications for communications systems by masking techniques, financial behavior, networks analysis, nonlinear lasers, numerical modeling, electronic design, and other interesting topics in the area of complex systems. Additionally, there are results on numerical simulation and electronic</p>

3. Record Nr.	UNINA9910571781903321
Autore	Hovik Sissel
Titolo	Citizen Participation in the Information Society : Comparing Participatory Channels in Urban Development / / edited by Sissel Hovik, G. Anthony Giannoumis, Kristin Reichborn-Kjennerud, José M. Ruano, Ian McShane, Sveinung Legard
Pubbl/distr/stampa	2022 Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
ISBN	9783030999407 3030999408
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (202 pages)
Classificazione	POL028000SOC026000
Altri autori (Persone)	GiannoumisG. Anthony Reichborn-KjennerudKristin Ruano de la HazaJose M McShanelan LegardSveinung
Disciplina	307.1216
Soggetti	Political planning Urban policy Science - Social aspects Political science Public Policy Urban Policy Science and Technology Studies Governance and Government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction -- Part 1: Digital Participation, Public Administration, and Community Engagement -- Chapter 2: Digital Participation and Influence -- Chapter 3: Exploring the Nexus of Non-

Partisanship in Public Administration and Community Engagement in Oslo, Melbourne and Madrid -- Chapter 4: Going Digital or Staying Analogue? -- Chapter 5: E-Gentrification and the Right to the City -- Part 2: Case Studies of E-Governance and E-Participation in Urban Development -- Chapter 6: Social Media: A Driver for Democratization of Urban Planning and Policy Making? -- Chapter 7: E-Governance, Universal Design and the Political Participation of Disadvantaged Groups -- Chapter 8: Barriers, Disability and Online Public Engagement Platforms in Ukraine -- Chapter 9: Impact of Participatory Innovations.

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#### Sommario/riassunto

This open access book examines how digital technologies are used to promote citizen participation in democratic urban development. It assesses the emergence, use, applicability and functions of digital modes of citizen participation in multiple cities around the world, where political regimes invite ordinary citizens to partake in policy processes through information technologies. The book also explores these initiatives alongside issues of democracy, social justice and power. It is an essential reference for practitioners, policymakers and academics interested in the relationship between citizen participation, technology and urban governance. Sissel Hovik is Professor at Oslo Business School, Oslo Metropolitan University, Norway. G. Anthony Giannoumis is Associate Professor of Universal Design at Oslo Metropolitan University, Norway. Kristin Reichborn-Kjennerud is Senior Researcher at the Work Research Institute, Oslo Metropolitan University, Norway. José Manuel Ruano de la Fuente is Professor in the Department of Political and Administrative Sciences, Complutense University of Madrid, Spain. Ian McShane is Associate Professor at the Centre for Urban Research, RMIT University, Australia. Sveinung Legard is Postdoctoral Fellow at Oslo Business School, Oslo Metropolitan University, Norway.

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