1. Record Nr. UNINA990006204530403321

Autore	Berger, Roland
Titolo	Le systeme de probation anglais et le sursis continental : these... / Roland Berger
Pubbl/distr/stampa	Geneve : Atar, 1953
Descrizione fisica	247 p. ; 24 cm
Collana	"Universite' de Geneve. Faculte' de droit ; 498
Disciplina	347.42
Locazione	FGBC
Collocazione	DISSERT. 41 (498)
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910788840803321

Autore	Hughes Bruce
Titolo	Control and relaxation over the circle / / Bruce Hughes, Stratos Prassidis
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2000
ISBN	1-4704-0282-3
Descrizione fisica	1 online resource (113 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 691
Disciplina	510 s 514/.3
Soggetti	Infinite-dimensional manifolds K-theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"May 2000, volume 145, number 691 (end of volume)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Chapter 1. Introduction and Statement of Results"";

""1.1. Introduction""; ""1.2. Statement of Results""; ""Chapter 2. Moduli Spaces of Manifolds and Maps""; ""2.1. The Simplcial Set of Manifolds""; ""2.2. The Simplcial Set of Manifold Approximate Fibrations""; ""2.3. The Simplcial Set of Manifold Bands""; ""2.4. The Forget Control Map""; ""Chapter 3. Wrappinga€?up and Unwrapping as Simplcial Maps""; ""3.1. Unwrapping""; ""3.2. Wrapping Up""; ""3.3. Definition of w""; ""3.4. Classifying Space Interpretation""; ""3.5. Independence of Covering Isotopy""
""Chapter 4. Relaxation as a Simplcial Map""""""Chapter 5. The Whitehead Spaces""; ""5.1. The Controlled Whitehead Space""; ""5.2. Abelian Monoida€?like Structures""; ""5.3. The Various SimpHcial Maps""; ""5.4. The Forget Control Map""; ""5.5. The Unwrapping Map""; ""5.6. The Wrapping Up Map""; ""5.7. Classifying Space Interpretation""; ""5.8. Delooping the Whitehead Space""; ""5.9. The Relaxation Map""; ""5.10. The Boundedness Condition on the Infinite Cyclic Cover""; ""5.11. Bounded Whitehead and Pseudoisotopy Spaces""; ""Chapter 6. Torsion and a Higher Sum Theorem""
""9.2. Description of Finite Structures on Mapping Tori""""""9.3. Definition of an Embedding M a?? T(w)""; ""9.4. Definition of the Relaxation""; ""9.5. Splittings""; ""9.6. Splitting of T"", Second Splitting of T(w)""; ""9.7. Completion of the Proof""; ""Chapter 10. Comparison with the Lower Algebraic Nil Groups""; ""10.1. Preliminaries on the Algebraic Lower Nila€?Groups""; ""10.2. The Definition of the Homomorphism between Algebraic and Geometric Nila€?groups""; ""10.3. Delooping of Nila€?spaces""; ""Appendix A. Controlled Homotopies on Mapping Tori""; ""Bibliography""

3. Record Nr. UNINA9910484184703321

Titolo	Advances in Control Systems and its Infrastructure : Proceedings of ICPCCI 2019 / / edited by Axaykumar Mehta, Abhishek Rawat, Priyesh Chauhan
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-0226-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (x, 201 pages) : illustrations
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 604
Disciplina	629.8312
Soggetti	Automatic control Electric power production Multibody systems Vibration Mechanics, Applied Control and Systems Theory Electrical Power Engineering Multibody Systems and Mechanical Vibrations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book gathers selected research papers presented at the International Conference on Power, Control and Communication Infrastructure 2019 (ICPCCI 2019), organized by the Institute of Infrastructure, Technology, Research and Management (IITRAM), Ahmedabad, Gujarat, India, on July 4–5, 2019. It presents the latest advances, trends and challenges in control system technologies and infrastructures. The book addresses a range of solutions to the problems faced by engineers and researchers to design and develop controllers for emerging areas like smart grid, integration of renewable energy, automated highway systems, haptics, unmanned aerial vehicles, sensor networks, robotics, formation control and many more. The solutions discussed in this book encourage and inspire researchers, industry professionals and policymakers to put these

methods into practice. .