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| 1. Record Nr. | UNISALENTO991002873989707536 |
| Autore | Cordero, Franco |
| Titolo | Genus / Franco Cordero |
| Pubbl/distr/stampa | Bari : De Donato, 1970 |
| Descrizione fisica | 141 p. ; 21 cm. |
| Disciplina | 853.914 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910132596503321 |
| Autore | De Vries Pieter J. |
| Titolo | Reflections : Sociology and anthropology at Concordia : a commemorative volume with essays / / Pieter J. De Vries, Jean-Philippe Warren |
| Pubbl/distr/stampa | Chicoutimi, Quebec : , : J.-M. Tremblay, , 2008 |
| ISBN | 1-4123-6627-5 |
| Descrizione fisica | 1 online resource (102 pages) |
| Collana | Classiques des sciences sociales ; ; Number 3551 |
| Disciplina | 301.071 |
| Soggetti | Anthropology - Study and teaching
Sociology - Study and teaching (Higher) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Editors' Preface -- Chapter 1 -- A Brief History of the Loyola Department of Sociology -- Gerald Dewey -- Chapter 2 -- Charisma and Bureaucracy. Thoughts on the Sir George Williams University Department of Sociology & Anthropology. -- John D. Jackson -- Chapter 3 -- Anthropology at Concordia : Almost 40 years of Co-habitation. -- Pieter J. de Vries -- Chapter 4 -- Memories of a Graduate |

Student : 1972-1975 -- Roberta Hamilton -- Appendix A. List of Faculty Members and Staff, 1964-2005 -- Appendix B. List of Departmental Chairs, 1964-2004 -- Appendix C. Sociology and Anthropology Students, 1985-2004 -- Appendix D. Special Programs in Sociology, Anthropology, and Community & Ethnic Studies, 1985-2004 -- Appendix E. Average Enrolment of M.A. Students, 1985-2004 -- Appendix F. Total Registration by Academic Year, 1985-2004 -- Appendix G. M.A. Theses, Sociology, 1973-2004 -- Appendix H. M.A. Theses, Anthropology, 1998-2004 -- Appendix I. M.A. Essays, Sociology, 1983-2004.

3. Record Nr.	UNINA9910881099103321
Autore	Tuleshov Amandyk
Titolo	Advances in Asian Mechanism and Machine Science : Proceedings of IFToMM Asian MMS 2024 / / edited by Amandyk Tuleshov, Assylbek Jomartov, Marco Ceccarelli
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031675690 9783031675683
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (516 pages)
Collana	Mechanisms and Machine Science, , 2211-0992 ; ; 167
Altri autori (Persone)	JomartovAssylbek CeccarelliMarco
Disciplina	670
Soggetti	Manufactures Robotics Mechanics, Applied Machines, Tools, Processes Robotic Engineering Engineering Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A study of feasibility for a testbed for biomechanics testing of surgery rib retraction -- Experimental Research of a Cable Suspended Parallel Robot with Point Mass End Effector -- Modular Design of LARMbot humanoid -- An experimental characterization of Almaty Ankle

Exoskeleton -- Numerical study of the effect of local heat flow on the thermal stress strain state of the rod variable cross section -- Determination Of Spatial And Speed Parameters For A 4 DOF Balanced Mechanism With A Remote Center Of Rotation -- Design of an adaptive drive for spacecraft docking mechanism -- Estimation of the time efficiency of a radio direction finder operating on the basis of a searchless spectral method of dispersion-correlation radio direction finding -- Towards Immersive Teleoperation Dynamic Identification for Force Feedback of a Wearable Exoskeleton -- Experimental Research of an Anisotropic Gyroscopic Rotor with Non linear Elastic and Damping Characteristics of the Support -- Numerical study of the influence of ambient temperature on the thermostress strain state of a rod with a curvilinear core -- FORCED OSCILLATIONS INVESTIGATION OF ELASTIC DESIGNS OF VARIABLE CROSS-SECTION WITH HEAVY BASE ON VIBRATION SUPPORT -- Research on the Process of Remotely Controlling an Ozonator With the Help of IoT -- Bifurcation structure of the periodically forced relay system -- Experimental Studies of Stress Changes in the Links of Lifting Mechanism Under Various Operating Modes of a Self Propelled Lift -- Vehicle Wheel Fatigue Strength and Reliability Analysis with FEM -- Computation and experimental validation of the reachable workspace of a 6 6 Stewart platform manipulator.

Sommario/riassunto

This book presents the proceedings of the 7th IFToMM Asian Mechanisms and Machine Science Conference (Asian MMS), held in Almaty, Kazakhstan, on August 28–30, 2024. It includes peer-reviewed papers on the latest advances in mechanism and machine science, discussing topics such as biomechanical engineering, computational kinematics, the history of mechanism and machine science, gearing and transmissions, multi-body dynamics, robotics and mechatronics, the dynamics of machinery, tribology, vibrations, rotor dynamics, and vehicle dynamics. A valuable, up-to-date resource, it offers an essential overview of the subject for scientists and practitioners alike and will inspire further investigations and research.
