

1. Record Nr.	UNINA990007212840403321
Autore	Mora, Anna Laura
Titolo	Il collocamento dei lavoratori e l'agenzia del lavoro : l'intervento pubblico sul mercato del lavoro tra Stato e regioni / Anna Laura Mora
Pubbl/distr/stampa	Padova : Cedam, 1988
Descrizione fisica	231 p. ; 24 cm
Collana	Studi di diritto del lavoro ; 4
Disciplina	344
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Collocazione	A-XI-8 VI I 497
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910463972203321
Titolo	Aspects of the orange revolution . V Institutional observation reports on the 2004 Ukrainian Presidential Elections / / Ingmar Bredies, Andreas Umland, Valentin Yakushik (editors)
Pubbl/distr/stampa	Stuttgart : , : Ibidem Verlag, , 2012
ISBN	3-8382-5809-6
Descrizione fisica	1 online resource (242 p.)
Collana	Soviet and Post-Soviet Politics and Society, , 1614-3515
Disciplina	947.7086
Soggetti	Electronic books. Ukraine Politics and government 1991-
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di contenuto	""Contents""; ""List of Tables and Figures""; ""Introduction""; ""The Institute of International Election Observation in Ukraine""; ""1 Reports by Non-Governmental Institutions""; ""1.1 The International Republican Institute (IRI)""; ""Preliminary Statement on the First Round of the Ukrainian Presidential Election (October 31, 2004)""; ""Preliminary Statement on the Second Round of the Ukrainian Presidential Election (November 21, 2004)""; ""Preliminary Statement on the Third Round of the Ukrainian Presidential Election (December 26, 2004)"" ""1.2 Tel Aviv Institute for the Countries of Eastern Europe and CIS (ICEE)""""Conclusions of the Official Mission of International Observerson the Presidential Elections in Ukraine 2004 [Excerpts from the Official Report]""; ""1.3 European Network of Election Monitoring Organizations (ENEMO)""; ""Statement on the First Round of the Presidential Elections in Ukraine (October 31, 2004)""; ""Statement on the Second Round of the Presidential Elections in Ukraine (October 31 a €? November 21, 2004)""; ""Statement on the Third Round of the Presidential Elections in Ukraine (December 26, 2004)"" ""Summary Report on the 2004 Presidential Elections in Ukraine""""2 Reports by Governmental Institutions""; ""2.1 The Parliamentary Assembly of the Council of Europe (PACE)""; ""Press Release: PACE Delegation Expects a€?Corrective Actiona€? in Time for Ukraine Election, Kyiv, 29 September 2004""; ""Observation of the Presidential

Election in Ukraine (31 October 2004): Report by the Ad Hoc Committee of the Bureau of the Assembly""

""APPENDIX - International Election Observation Mission Press Release: Widespread Campaign Irregularities Observed in Ukrainian Presidential Election, Kyiv, 1 November 2004""""Observation of the Presidential Elections in Ukraine æ?Second Round (21 November 2004): Report of the Ad hoc Committee of the Bureau of the Assembly""; ""APPENDIX - International Election Observation Mission Press Release: Second Round of Ukrainian Election Failed to Address Election Irregularities and Lacked Transparency, Kyiv, 22 November 2004""

""Observation of the Presidential Election in Ukraine æ? Rerun Second Round of the Election (26 December 2004): Report by the Ad hoc Committee of the Bureau of the Assembly""""APPENDIX - International Election Observation Mission Press Release: Repeat Second Round of Election Brings Ukraine Substantially Closer to Meeting International Standards, Kyiv, 27 December 2004""; ""2.2 The Organization for Security and Cooperation in Europe Office for Democratic Institutions and HumanRights (OSCE/ODIHR)""

""Final Report of the OSCE/ODIHR Election Observation Mission on the Presidential Elections in Ukraine on 31 October, 21 November and 26 December 2004 (Warsaw, 11 May 2005)""

Sommario/riassunto

Reports by international governmental and non-governmental organizations on the 2004 presidential elections in Ukraine constituted a significant factor in generating, facilitating, and completing the Orange Revolution. Ukrainian civil society, mass media, courts, and political parties were the main driving force behind the popular uprising that returned Ukraine to the path of democratization it had embarked on in 1991. Yet, the unambiguous stance and political weight of such institutions as the EU, PACE, NATO, and, above all, OSCE played their role too. The democratic movement benefited from t

3. Record Nr.	UNINA9910141293603321
Titolo	Chemical sensors for hostile environments [[electronic resource]] : proceedings of the Chemical Sensors for Hostile Environments symposium, held at the 103rd Annual Meeting of the American Ceramic Society, April 22-25, 2001, in Indianapolis, Indiana / / edited by G.M. Kale, S.A. Akbar, M. Liu
Pubbl/distr/stampa	Westerville, Ohio, : American Ceramic Society, c2002
ISBN	1-280-67560-8 9786613652539 1-118-37103-8 1-118-37105-4
Descrizione fisica	1 online resource (128 p.)
Collana	Ceramic transactions, , 1042-1122 ; ; v. 130
Altri autori (Persone)	KaleG. M AkbarSheikh A LiuM (Meilin)
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Nota di contenuto	Chemical Sensors for Hostile Environments; Contents; Solid-State Electrochemical Sensors for Automotive Applications; Zirconia-Based Potentiometric NOx Sensor Utilizing Pt and Au Electrodes; Packaging Planar Exhaust Sensors for Hostile Exhaust Environments; Importance of Gas Diffusion in Semiconductor Gas Sensors; Durability of Thick-Film Ceramic Gas Sensors; Preparation and Characterization of Indium-Doped Calcium Zirconate for the Electrolyte in Hydrogen Sensors for Use in Molten Aluminum; Antimony Sensors for Molten Lead Using K-Al2O3 Solid Electrolytes Preparation and Characterization of Iron Oxide-Zirconia Nanopowder for Its Use as an Ethanol Sensor Material Synthesis and Characterization of 2-3 Spinel as Material for Methane Sensors; Ammonia and Alcohol

Gas Sensors Using Tungsten Oxide; Low-Temperature Gas Sensing Using Laser Activation; Synthesis of Gallium Oxide Hydroxide Crystals in Aqueous Solutions with or without Urea and Their Calcination Behavior; Index

Sommario/riassunto

This volume presents information on the unique topic of chemical sensors. It focuses on the materials, manufacturing, theory and application of sensors. It is a resource that researchers, students, and those involved in the the design and manufacturing of ceramics will find of critical importance.

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Soggetti

Machinery
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Foreword -- Scientific Program Committee -- Mechanism Design for Robots, by Marco Ceccarelli -- A New Algorithm for an Efficient Stabilized Index Two STF for ADAMS Computer Program, by Nicolae Orlandea -- The Transmission of European Mechanical Knowledge into 17th Century China, by Baichun Zhang, Miao Tian -- Mechanisms in Building Integrated Renewable Energy Systems – Case Study: Solar Energy Conversion Systems, by Ion Visa -- Conceptual Design of an Expressive Robotic Head, by Florentina Adascalitei, Ioan Doroftei, D. Lefeber, Bram Vanderborght -- On the Structural Analysis of the Mechanisms with Elastic Connections, by Erwin-Chr. Lovasz, Dan Perju, Karl-Heinz Modler, Niels Modler, Corina Mihaela Gruescu, Inoceniu Maniu, Andrei Coma -- An Innovative Family of Modular Parallel Robots for Brachytherapy, by Nicolae Plitea, Calin Vaida, Bogdan Gherman, Andras Szilaghyi, Bogdan Galdau, Dragos Cocorean, Florin Covaciu, Doina Pisla -- One 6R Overconstrained Mechanism, Many Applications, by Laurentiu Racila -- Research Regarding Modelling of Involute-Bevel Gears, by Ioan Ardelean, Mircea Bara, Sergiu-Dan Stan, Sorin Besoiu -- Research Regarding the Modeling of the Reciprocal Generation of the Involute-Bevel Gears with Crossed Axes, by Ioan Ardelean, Olimpiu Ttar, Emil Teutan -- A Dynamic Simulation of a Novel Continuous Variable Transmission, by Gani Balbayev, Giuseppe Carbone -- Design and Simulation of a Leg Exoskeleton Linkage for a Human Rehabilitation System, by Cristian Copilusi, Marco Ceccarelli, Nicolae Dumitru, Giuseppe Carbone -- Protein Secondary Structure Detection Using Dihedral Angle Parameters Evaluation, by Mikel Diez, Vctor Petuya, Imanol Martnez, Alfonso Hernandez -- Optimal Design of the Motion Law for a Pseudo-Azimuthal Tracking System, by Monica Alina Ioni, Ctlin Alexandru -- Comparative Study of Two 2-DOF Parallel Mechanisms Used for Orientation, by Tiberiu Itul, Bogdan Gherman, Doina Pisla -- Kinematic and Dynamic Modeling and Simulation of an Intelligent Adaptive CTLSO Brace, by Dan Mrgineanu, Erwin-Christian Lovasz, Valentin Ciupe, Loredana Ciurdariu -- Virtual Model For Kinematic Analysis of Human Upper Limb, by Elena Mereuta, Marian Tudoran, Daniel Ganea, Claudiu Mereuta -- Estimating The Muscle Force Using a Kinematic Model of the Human Upper Limb, by Elena Mereuta, Marian Tudoran, Daniel Ganea, Claudiu Mereuta -- Formulations in Advanced Dynamics of Mechanical Systems, by Iulian Negrean, C. Schonstein, K. Kacs, A. Duca -- Gray-Box Modeling and Closed-Loop Temperature Control of a Thermotronic System, by Cipria Rad, Olimpiu Hancu, Ciprian Lapusan -- On The Eccentricity Effects In Solar Tracking Triangular Linkage With Linear Actuator, by Radu Saulescu, Olimpiu Munteanu, Mircea Neagoe, Nadia Cretescu -- Influence of Mechanical Press Dimensions on its Kinematic Behavior, by Iulian Tabr, Constantin Dogariu -- Nonlinear Analysis of Osteoarthritis Process in Virtual Human Knee Joint, by Daniela Tarnita, Marius Catana, Dan Tarnita -- Creating Artistic Curves with Planar Mechanisms, by Daniela Tarnita, Iulian Popescu, Dan Marghitu -- Optimal Design of the Front Suspension Mechanism used for a Race Car, by Vlad Totu, Catalin Alexandru -- Educational Pneumatic Engine for a Small Size Vehicle, by Tiberiu Vesselenyi, Alexandru Rus, Bogdan Tataru, Tudor Mitran -- A Structural Synthesis Of A New Leg Mechanism, by Ileana Dugaesescu, Marco Ceccarelli, Adriana Comanescu -- Regression Model for Optimizing the Thin Films Deposition on Planar Photovoltaic Cells, by Monica Enescu, Catalin Alexandru -- About Speed Breaker Synthesis with no Deterioration of the Car Suspension, by Voicu Mesaros-Anghel, Endre Ianos, Iosif Carabas, Lucian Madaras -- Structural Systematization and Kinematics Analysis of Redundant Kinematic Chains with 7 and 8 Axes for Robots,

by Ionel Staretu -- A Method for Experimental Identification of Nonlinear Mechanical Systems, by Adina Blan, Mihai Petru Draghici, Radu Donca, Alin Plea, Vistrian Mtie -- Innovative Tracking System for Parabolic Dish Solar Collector, by Daniela Ciobanu, Codruta Jaliu -- Interactive Animation Production by means of Advanced Image Processing, by Valentin Ciupe, Erwin-Christian Lovasz, Michael Rissing, Veit Henkel, Corina Gruescu, E.S. Zabava -- Vibrations Concerning with Safety in Vehicle Rolling Conditions, by Mircea Diudea, Victor Hodor, Radu Balan, Mircea Bara -- Control Method Comparison for Pneumatic Artificial Muscle Actuators, by Mihai Petru Draghici, Alin Plesa, Calin Rusu, Radu Balan, Radu Donca -- Advances in Opto-mechanical Scanning Technologies for High-end Biomedical Applications, by Virgil-Florin Duma -- Mechatronic System with Applications in Medi-cal Robotics, by Nicolae Dumitru, Violeta Cristina Dumitru -- Low-Speed Actuator Used in Solar Tracking Systems, by Codruta Jaliu, Mircea Neagoe, Radu Sulescu, Edith-Bianca Dobre -- WiSeIn - Wireless Sensor Network Used for Data Acquisition from Indoor Locations, by Marius Luculescu, Sorin Zamfira, Luciana Cristea -- WiSeManS - Wireless Sensor Network Data Management System for Indoor Climatic Control, by Marius Luculescu, Sorin Zamfira, Luciana Cristea -- Four Bar Linkages With Linear Actuators Used For Solar Trackers with Large Angular Diurnal Strokes, by Macedon Dumitru Moldovan, Ion Visa, Radu Sulescu, Mihai Comsit.- Study of the Contact Between Toothed Chains and Guides, by Radu Papuc, Radu Velicu, Mihai Lates -- Study of the Curved Plate Spring behavior for small displacements, by Hariton Poparad -- Study of the motion of random axes using the coupling with curved plate springs, by Hariton Poparad -- Scanners with Risley Prisms: Modelling with Mechanical Design Programs, by Alexandru Schitea, I. Kaposta, Marius Tuef, S.C. Jurca, Virgil-Florin Duma -- Applications of the Ackerman Steering and Electronic Differential in Modern Electric Drive Automotive Systems, by Andrei Szilagyi, Valentin Ciupe, Inocentiu Maniu -- Geometric Modeling of Power Joints from Bush Chain Drives, by Alina Todi-Eftimie, Radu Velicu, Radu Saulescu, Codruta Jaliu -- 1-DOF Mechanisms for Dual Axis Solar Tracking, by Ion Visa, Monica Vatasescu, Mircea Neagoe, Bogdan Gabriel Burduhos -- Findings on Italian historical Developments of Machine Technology in 19th Century Towards Industrial Revolution, by Yibing Fang, Marco Ceccarelli, Baichun Zhang -- Considerations Regarding the Process of Integration the Mechanisms in the Structure of the Mechatronic Systems, by Vistrian Maties, Olimpiu Hancu, Ciprian Rad, Liliana Dache -- Dedicated Gripper for Books Handling in a Library, by Niels Modler, Andrei Comsa, Inocentiu Maniu, Erwin-Christian Lovasz, Valentin Ciupe -- Review on Mechanisms Used as Handbrake in Carriages and Locomotives, by Paun Antonescu, Ionut Geonea, Ovidiu Antonescu -- Using Mathematica Program in Teaching Mechanisms, by Madalina Rus, Silvia Veresiu, Elena Mereuta -- Using Computer Aided Design In Teaching Mechanisms, by Silvia Veresiu, Madalina Rus, Elena Mereuta.

Sommario/riassunto

The general topic of the symposium follows mechanisms development through all stages of conception, modeling, analysis, synthesis and control to advanced product design. This volume brings together the latest results in the field and celebrates a series of conferences that has been running for 40 years. The contributors and the editor are world leaders in their field.