

1.	Record Nr.	UNINA990000116810403321
	Autore	SELT-VALDARANO
	Titolo	I cinquant'anni della Selt-Valdarano : 1905-1955
	Pubbl/distr/stampa	Firenze : s.e., 1956
	Descrizione fisica	267 p. : ill. ; 33 cm
	Disciplina	338.476 213
	Locazione	FINBC
	Collocazione	13 N 07 28
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910703547503321
	Titolo	A more efficient and effective government : examining federal IT initiatives and the IT workforce : hearing before the Subcommittee on the Efficiency and Effectiveness of Federal Programs and the Federal Workforce of the Committee on Homeland Security and Governmental Affairs, United States Senate, One Hundred Thirteenth Congress, second session, June 10, 2014
	Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2015
	Descrizione fisica	1 online resource (iii, 119 pages) : illustrations
	Collana	S. hrg. ; ; 113-534
	Soggetti	Administrative agencies - Information technology - United States Information technology - United States - Management Information technology - United States - Costs Electronic government information - United States - Management Government purchasing - United States Waste in government spending - United States Human capital - United States - Management Legislative hearings.
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Feb. 9, 2015). Paper version available for sale by the Superintendent of Documents, United States Government Publishing Office.
Nota di bibliografia	Includes bibliographical references.

3. **Record Nr.** UNINA9910141858403321
- Titolo** 2014 International Symposium on Micro-NanoMechatronics and Human Science (MHS 2014) : Nagoya, Japan, 10-12 November 2014 // Institute of Electrical and Electronics Engineers
- Pubbl/distr/stampa** Piscataway, New Jersey : , : IEEE, , 2014
- ISBN** 1-4799-6679-7
- Descrizione fisica** 1 online resource (358 pages) : illustrations
- Disciplina** 621
- Soggetti** Mechatronics
Micromechanics
Nanotechnology
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Nota di contenuto** Poster session I Poster Area(1st floor) -- Chairperson: Masahiro Ohka, Nagoya University Seiichi Hata, Nagoya University Norikazu Suzuki, Nagoya University -- 12:50-14:20 -- MP-1 Development and Evaluation of a Wheelchair Lifter for Automobile Use / Kazuto Miyawaki and Toshimi Sato, Akita National College of Technology, Japan -- MP-2 Task Descriptions and a Program Execution for Framework for an Autonomous Robot / Yoshitatsu Suzuki, Kengo Emoto, Ryota Kato, Ryoji Tanaka, Eiichiro Tani, Hidekazu, Yamada and Kyoichi Tstuno, Meijo University, Japan -- MP-3 Work Environments Construction for an Autonomous Robot / Kengo Emoto, Yoshitatsu Suzuki, Ryota Kato, Ryoji Tanaka, Hidekazu Yamada, Eiichiro Tani and Kyoichi Tatsuno, Meijo University, Japan -- MP-4 Navigation Control for an Exploration

Rover with Microwave Doppler Sensors (Fabrication of Third Prototype Rover and Experiments) / Masahiro Isogai Yasuhiko Nawa and Toru Iijima, Aichi University of Technology, Japan -- MP-5 Estimation of Vibration Stimulus Threshold for Inducing Kinesthetic Illusion / Masakazu Honda, Hiroyuki Karakawa, Koichi Akahori, Tetsu Miyaoka and Masahiro Ohka, Industrial Research Institute of Shizuoka Prefecture, Japan -- MP-6 Auto-selection of Optimal Visual Representation for a Flying Robot based on Altitude Control / Shohei Suzuki and Kosuke Sekiyama, Nagoya University, Japan -- MP-7 Design Concept of a New Bio-inspired Tactile Sensor Based on Main Pulvinus Motor Organ Cells Distribution of Mimosa Pudica Plant / Siti Nora Basir, Hanafiah Yussof, Nur Ismarrubie Zahari and Fahrulrodzi Idris, Universiti Teknologi MARA, Malaysia -- MP-8 Influence of Target-target Distance for Composition Distribution in New Facing Targets Sputtering / Takuya Maetani, Yutaka Nakamitsu, Junpei Sakurai and Seiichi Hata, Nagoya University, Japan -- MP-9 Observation of the Permeation on the Subcutaneous during the Administration of Drug and Development of a Needle / Kento Kawata, Kazuyoshi Tsuchiya, Kagemasa Kajiwarra and Minoru Kimura, Nagoya University, Japan -- MP-10 Selection of the Best Shape for A Micro Painless Needle / Hideaki Kimoto, Takehiko Inoue, Kazuyoshi Tsuchiya, Kagemasa Kajiwarra, Minoru Kimura, Tokai University, Japan -- MP-11 One Double-stranded DNA Probes as Classifier of Multi Targeting Strand / Wibowo Adi and Kosuke Sekiyama, Nagoya University, Japan -- MP-12 Levitation Energy of Piezoelectric Actuator using a Levitation Mechanism / Shori Sone, Akihiro Torii, Kae Doki and Suguru Mototani, Aichi Institute of Technology, Japan -- MP-13 A DC Voltage Estimation at the Maximum Power Point of a Series Parallel Connection PV System with Partial Shade / Jun Ishikawa, Atsushi Nakata, Akihiro Torii, Kae Doki and Suguru Mototani, Aichi Institute of Technology, Japan -- MP-14 Multi Geometrical Image Processing Based on Active Vision Agent / Sukarnur Che Abdullah, Masahiro Ohka, Jamaluddin Mahmud, M. Azzeim M. , Jusoh and Juri Saedon, Universiti Teknologi MARA, Malaysia -- MP-15 Single Particle Tracking Study on Diffusion Process in a Polymer Matrix / Yu Matsuda, Ryo Iwao, Hiroki Yamaguchi, and Tomohide Niimi, Nagoya University, Japan -- MP-16 Robust Packaging of QCR Load Sensor for Biosignal Detection / Yuichi Murozaki, Shinya Sakuma and Fumihito Arai, Nagoya University, Japan -- MP-17 Shape Optimization of Neck Myoelectric Signal Control-type Speaking Valve / Katsutoshi Oe and Kohei Sakurai, Daiichi Institute of Technology, Japan -- MP-18 Open Microfluidic Chip using Air-liquid Interface for Single Cell Isolation and Aspiration / Song Woneui, Taisuke Masuda, Hayao Nakanishi and Fumihito Arai, Nagoya University, Japan -- MP-19 Optically Controllable Muscle for Cell-based Microdevice / Toshifumi Asano, Toru Ishizuka, Hiromu Yawo and Keisuke Morishima, Osaka University, Japan -- MP-20 Fall Detection for Elderly by using an Intelligent Cane Robot based on Center of Pressure (COP) Stability Theory / Pei Di, Jian Huang, Shotaro Nakagawa, Kosuke Sekiyama and Toshio Fukuda, Nagoya University, Japan -- MP-21 Understanding of Human Tactile Mechanism in comparing Material Properties through the Analysis of Displacement on Foil Surface / Mohammad Azzeim Mat Jusoh, Masahiro Ohka, Yu Chun Wang and Tetsu Miyaoka, Nagoya University, Japan -- 14:20-14:25 Coffee Break.

Sommario/riassunto

The emphasis of this symposium is on fusions of several different fields and applications of micro nanomechatronics technologies and human sciences The symposium focus will be on engineering issues related to broader spectra, ranging from basic applications in robots, actuators, sensors, semiconductors, automobiles, and machine tools to new applications in biomedical systems and life sciences The conference will

feature Plenary, Invited, and Contributed papers (oral and poster sessions).
