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The content of the	22 A02 Basic Study on Classification Scheme for Robust Design Methods	Takeo Kato (Keio University, Japan), Tetsuo Ikeyama and Yoshiyuki Matsuoka
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The state of the	24 A04 Research for Environmental Design to Enter Information with Reassurance in Public Spaces	Yusuke Goto (Keio University, Japan), Akiko Watanabe, Shigeyoshi Iizuka (NTT Cyber Solutions Laboratories, Japan) and Katsuhiko Ogawa
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1.	30 A10 A Visual Analysis of the Diamond-shaped Turret Located in the Secondary Enclosure of Kanazawa Castle	Satoshi Suematsu (Kanazawa Institute of Technology, Japan)
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Company   Comp	K5 Keynote speech (Oct.31, 8:30-9:00)	Shigeo Hirano(Musashi Institute of Technology, Japan)
Second Second Second Conference		Akira Yoshida (Okayama University, Japan) and Kazuteru Nagamura (Hiroshima University, Japan)
The content of the	72 A18 Design and Performance of Trochoid Gear Pumps	Kazuteru Nagamura (Hiroshima University, Japan), Kiyotaka Ikejo,Yo Morotomi (Bridgestone Corp Japan)
Fig.   Solidon and a second and a singular contract and a second and		Ladayoshi Uhisa (Miyagi National College of Technology, Japan), Akira Shoji, Masaru Isago (Iwate University, Japan), Eiichiro Ojima (Rengo, Japan) and Katsumi Inoue (Tohoku University, Japan)
Column   C	A6 Mechanical elements with balls and rollers (Oct.31, 10:30-11:50)	Hirokazu Shimoda(Meiji University, Japan), Yasuaki Hiroo (Kurume Natiuonal College of Technology, Japan)
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A   Branch Control Control   Security   Months (February 1985)   Mont		Hideki Aovama (Keio University, Japan)
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Fig.   Designation of the content		Yuta Ikemachi (Keio University, Japan), Yoshiki Ujiie and Yoshiyuki Matsuoka
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Bill     Column   Feeder   Result Result Result   Resul		
68 Figure (Control of Heritals) In Section 19 (Control of Heritals	85 B15 Virtual Reality Based Knowledge Transfer for Advanced Casting Skills	Keiichi Watanuki (Saitama University, Japan) and Kazuyuki Kojima
17 Statistants Central of Windows And Missaures, South Missaures, Missaures, South Missaures, Missaures, South Missaures, Missaures		
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8 327 Increasing Assessment on the Configuration of a Mechanical Assessment on the Configuration of Assessment on the Configuration of Assessment on the Configuration of Assessment of Asse	B7 Accuracy and measurement (Oct.31,8:30-9:30)	Tohru Kanada(Kanto Gakuin University, Japan)
Stall Displacement Measurement in the Whole Vise Fail Using Rendom Pattern (Template Majoring with High Accuracy)   Min Rato (Chybla University), Japan)   History of Pattern (Template Vise Head Tolly of Institute of Technology, Japan)		
182  Design and Development of Storing-Link Mechanism with the Constant Republish Force Characteristics   Mich. Price (Technology, Lipper)	70 B23 Displacement Measurement in the Whole View Field Using Random Pattern (Template Matching with High Accuracy)	Akira Kato (Chubu University) and Rie Funatani
8 826 Micromanipations Composed of Flexural Hinges, Larger-Ceffective Hinges, and Larger-Ceffective Hinges and Larger-Ceffective Hinges (Appen)  8 19 826 Planning Foundation of the Straight-Line Motion Mechanina Applied to a foreign Boat Science Planning Memory and Planning Applied to a foreign Boat Science Planning Memory and Planning Applied to a foreign Boat Science Planning Memory and Planning Applied to Proving Boat Science Planning Memory and Planning Applied to Proving Boat Science Planning Memory and Planning Applied to Proving Boat Science Planning Memory and Planning Applied to Planning Applied Planning Applied to Planning Applied Planning Appl		
B26Dynamic Considerations of the Straight-Lise Motion Mechanism Applied to a Rowing Boat   Kazou Yas (Kyushu Toku University, Japan)		
Bill   Study of white-Assistants System for Rehabilitation (1st report) Development of a Kneer-supporting Mechanism   Hiddestugs Tenda (Yannashi University, Japan). Note Note North Name (1997)   Neptoday of Neptoday (24,311,300-1500)   Neptoday of Neptoday (24,311,300-1500)	19 B26 Dynamic Considerations of the Straight-Line Motion Mechanism Applied to a Rowing Boat	Kazuo Yae (Kyushu Tokai University, Japan)
Revelogy and Tribology   (0ct 31:1300-1500)   Katayofth Nithbard Closake Electro-Communication University, Japan) and Nori Tagawa (Kanasi University, Japan) and Tatuya Kanasi Tamura (Toyo University, Japan) and Tatuya (Tatuya (Tatuya College of Technology, Japan) and Tatuya (Tatuya College of Technolo		
4 830 Spreading of Binary Blend of Molecularly Thin Perfluoropolyteher Lubricant Films on Carbon Surfaces  5 832 Cross-Flow Fan Noise Reduction  5 832 Cross-Flow Fan Noise Reduction  5 833 Cross-Flow Fan Noise Reduction  5 833 Cross-Flow Fan Noise Reduction  6 833 Cross-Flow Fan Noise Reduction  7 834 An Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  7 834 An Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  7 848 An Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8 849 Cross-Flow Fan Noise Reduction  8 840 Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8 840 Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8 840 Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8 840 Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8 840 Experiment Court Pipe Flow  8 840 Experiment Court Pipe Experiment Court Pipe Flow  8 840 Experiment Court Pipe Flow  8 840 Experiment Court Pipe Experiment Court Pipe Flow  8 840 Experiment	B9 Rheology and Tribology (Oct.31,13:00-15:00)	Kazuyoshi Nishihara(Osaka Electro-Communication University, Japan) and Norio Tagawa (Kansai University, Japan)
Stall   A Simple Analysis Method for the Aerodynamic Characteristics of a Running Motor Cycle   Chihiro One (Toyo University, Japan) and Yoshiski Tamura		
8 B32 (Cross-Flow Fan Noise Reduction 9 B33 (Development of Aerodynamic of Bearing for Micro Gas Turbine 87 B34 (An Experiment on the Transition to Turbulence in an Accelerating Pipe Flow 87 Roam C 88 Roam C 89 Roam	75 B31 A Simple Analysis Method for the Aerodynamic Characteristics of a Running Motor Cycle	Chihiro Ono (Toyo University, Japan) and Yoshiaki Tamura
8/1 B34 An Experiment on the Transition to Turbulence in an Accelerating Pipe Flow  8/2 Keynote seeseh  9/2 Keynote seeseh  9/3 (0ct 29, 1040-1039)  10 Cesetive design education  10 Cesetive design education for Machinary and Evolution (Kento Calcum University, Japan) and Eichi Sentoku  10 Cesetive design education  10 Cesetive design education (Cesetive design education)  10	86 B32 Cross-Flow Fan Noise Reduction	Yusuke Nakahata (Osaka Electro-Communication University, Japan), Charles W. Knisely (Bucknell University, USA), Kazuyoshi Nishihara (Osaka Electro-Communication University, Japan)
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COI   The Good Result of Independent Project Activities by Students and the New Prospect of Creativity Education   Satoshi Kiriyama (The University, Japan) and Tsutomu Araki (Tsukuba College of Technology, Japan)   COI   The Good Result of Independent Project Activities by Students and the New Prospect of Creativity Education   Satoshi Kiriyama (The University of Tokushima, Japan), Yusiked, Alirnonobu Houda, Kazuya Kusaha, Masanobu Haraguchi and Takao Hanabusa   COI   Fast Walking, Control of Four-legged Robot to Attend "RoboCup"   Yasunobu Uchinio (Kanto Gakuin University, Japan) and Tohru Kanada (Kanto Gakuin University, Japan)   And Elichi Sentoku   And Tohru Kanada (Kanto Gakuin University, Japan)   And Elichi Sentoku   And Tohru Kanada (Kanto Gakuin University, Japan)   And Elichi Sentoku   And Tohru Kanada (Kanto Gakuin University, Japan)   And Elichi Sentoku   And Tohru Kanada (Kanto Gakuin University, Japan)   And Elichi Sentoku   A		
65 C02 A Problem-finding and Problem-solving Oriented Engineering Experiment Course Focused on the Fundamentals of the Experimental Method 48 C03 Education for Machine Design Using Model Stirling Engine 50 C04 Fast Walking Control of Four-legged Robot to Attend "RoboCup" Yasunobu Uchino (Kanto Gakuin University, Japan), Shinichiro Itaya, Yoichi Nakoa and Rikunosuke Tsunehiro  Tohru Kanada (Kanto Gakuin University, Japan) and Tiohru Kanada  C2 Design and drafting education (Oct.29, 13:00-14:40)  46 C05 Policy of Curricula for Design & Drafting Engineering (Policy of Lecture & Practice in Design & Drafting for General Engineering Courses)  For the Machino Engineering (Policy of Lecture & Practice in Design & Drafting for General Engineering Course)  For the Machino Engineering Course of Course at Kanazawa Institute of Technology  Sumio Nakamura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japan) and Eliohi Sentoku  Masstaura (Kanazawa Institute of Technology, Japa	C1 Creative design education (Oct.29, 10:40-12:00)	Kazuhiro Hamaguchi (Meisei University, Japan) and Tsutomu Araki (Tsukuba College of Technology, Japan)
48 C03 Education for Machine Design Using Model Stirling Engine  50 C04 Fast Walking Control of Four-legged Robot to Attend" RoboCup"  50 C04 Fast Walking Control of Four-legged Robot to Attend "RoboCup"  50 Design and drafting education  51 C05 Policy of Curricula for Design & Drafting Engineering (Policy of Lecture & Practice in Design & Drafting for General Engineering Course)  51 C06 Basic Mechanical Drawing Course at Kanazawa Institute of Technology  52 C06 Basic Mechanical Drawing Course at Kanazawa Institute of Technology  53 C07 Considerations on Introducing Process for 3-D CAD Graphic Education  54 C07 Considerations on Principles of Manufacturing Products - Characteristics of Seminars in General Education and Achievements-  55 C08 Explored Transport of Course at Kanazawa Institute of Technology  56 C07 Considerations on Introducing Process for 3-D CAD Graphic Education  57 C08 Explored Transport of Course at Kanazawa Institute of Technology  58 C09 Environment Problem and Design Education  59 C09 Environment Problem and Design Education  50 Solid mechanics and design  50 C04 Solid mechanics and design  50 C05 Environment Problem of Productions by "A New Smart Compact Method" Based on Computer Aided Engineering (CAE) - CAE Leads to Design - Toshiaki Sakurai (Waki Meisei University, Japan)  50 C10 Evelopment of Productions by "A New Smart Compact Method" Based on Computer Aided Engineering (CAE) - CAE Leads to Design - Toshiaki Sakurai (Waki Meisei University, Japan)  50 C10 Evelopment of Productions by "A New Smart Compact Method" Based on Computer Aided Engineering (CAE) - CAE Leads to Design - Toshiaki Sakurai (Waki Meisei University, Japan)  50 C10 Evelopment of Productions by "A New Smart Compact Method" Based on Computer Aided Engineering (CAE) - CAE Leads to Design - Toshiaki Sakurai (Waki Meisei University, Japan)  50 C10 Evelopment of Productions by "A New Smart Compact Method" Based on Computer Aided Engineering (CAE) - CAE Leads to Design - Toshiaki Horibe (University, Japan)  51 C10 Evelopme		
C2 Design and drafting education (Oct.29, 13:00-14:40)  46 C05 Policy of Curricula for Design & Drafting Engineering < Policy of Lextree Practice in Design & Drafting For General Engineering Courses & Hironobu Nuriya (Nihon University, Japan) and Shigeo Hirano (Musashi Institute of Technology, Japan)  51 C06 Basic Mechanical Drawing Course at Kanazawa Institute of Technology  52 C07 Considerations on Introducing Process for 3-D CAD Graphic Education  53 C07 Considerations on Principles of Manufacturing Products - Characteristics of Seminars in General Education and Achievements-  54 C08 Every informent Problem and Design Education  55 Solid mechanics and design  56 C07 Considerations on Introducing Process for 3-D CAD Graphic Education and Achievements-  57 C08 Solid mechanics and design  58 C07 Considerations on Introducing Process for 3-D CAD Graphic Education and Achievements-  59 C08 Every informent Problem and Design Education  50 Solid mechanics and design  50 C07 Considerations on Introducing Process for 3-D CAD Graphic Education and Achievements-  59 C08 Style of Classes on Principles of Manufacturing Products - Characteristics of Seminars in General Education and Achievements-  50 Solid mechanics and design  50 C07 Considerations on Introducing Process for 3-D CAD Graphic Education  51 C08 Environment Problem and Design Education  52 Solid mechanics and design  53 Solid mechanics and design  54 C07 Considerations on Introducing Products - Characteristics of Seminars in General Education and Achievements-  55 Kagumi Murakami (Osaka Sangyo University, Japan), Masahiro, Doi, Sadao Murahata and Minoru Fujita  56 Kagumi Murakami (Osaka Sangyo University, Japan), Masahiro, Doi, Sadao Murahata and Minoru Fujita  57 Solid mechanics and design  58 C07 Development of Productions by 'A New Smart Compact Method' Based on Computer Aided Engineering (OAE) - CAE Leads to Design  59 C07 Solid mechanics and design  50 C07 Considerations on Introducing Products - Conscient Seminary (Osaka Sangyo University, Japan) (Nini		
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49 C11 Stresses Around a Hole in an Infinite Strip Subjected to Uniformly Distributed Side Pressure  Tadashi Horibe (Ibaraki University, Japan), Kuniaki Takahashi  74 C12 Analysis of Ultrasound Propagation for the Development of the Noninvasive Oncotherapy Device  Yusuke Nakajima (Toyo University, Japan), Yoshiaki Tamura, Yukio Kaneko (The University of Tokyo) and Yoichiro Matsumoto	C3 Solid mechanics and design (Oct.29, 15:00–16:20)	Seiiichi Nishimura (Osaka Sangyo University, Japan) and Tadashi Horibe (Ibaraki University, Japan)
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13] UT3 Experimental Study on Creep Characteristics between Full-Scale Wheel and Rail [Yasushi Oka (Sumitomo Metal Technology, Japan), Seiichi Nishimura (Osaka Sangyo University, Japan), Isamu Sakamoto and Kouzo Sugiyama	74 C12 Analysis of Ultrasound Propagation for the Development of the Noninvasive Oncotherapy Device	Yusuke Nakajima (Toyo University, Japan), Yoshiaki Tamura, Yukio Kaneko (The University of Tokyo) and Yoichiro Matsumoto
	13  O13 Experimental Study on Greep Gnaracteristics between Full-Scale Wheel and Rail	Tasusrii Oka (Sumitomo metal Technology, Japan), Selichi Nishimura (Osaka Sangyo University, Japan), Isamu Sakamoto and Kouzo Sugiyama