

Title	裏表紙
Sub Title	
Author	
Publisher	慶應義塾大学工学部
Publication year	1980
Jtitle	Keio engineering reports Vol.33, No.1 (1980. 2)
JaLC DOI	
Abstract	
Notes	
Genre	
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=KO50001004-00330001-0013

慶應義塾大学学術情報リポジトリ(KOARA)に掲載されているコンテンツの著作権は、それぞれの著作者、学会または出版社/発行者に帰属し、その権利は著作権法によって保護されています。引用にあたっては、著作権法を遵守してご利用ください。

The copyrights of content available on the KeiO Associated Repository of Academic resources (KOARA) belong to the respective authors, academic societies, or publishers/issuers, and these rights are protected by the Japanese Copyright Act. When quoting the content, please follow the Japanese copyright act.

VOL. 31 1978

- NO. 1. On a Descriptive Model for Information Seeking in Bayesian Decision Task by T. FUKUKAWA
- NO. 2. A Non-Uniform Estimate in the Central Limit Theorem for m -Dependent Random Variables by M. MAEJIMA.
- NO. 3. Approximation for a Class of Signal Functions by Sampling Series Representation by I. HONDA.
- NO. 4. Development of a Hydraulic Analog of the Human Circulatory System for Testing Artificial Hearts. 1. Parameter Optimization of the Hydraulic Model Elements by H. MINAMITANI, H. REUL and J. RUNGE.
- NO. 5. Development of a Hydraulic Analog of the Human Circulatory System for Testing Artificial Hearts 2. Design, Construction and Testing of the Hydraulic System by H. MINAMITANI, H. REUL and J. RUNGE
- NO. 6. Kinematical and Dynamical Interaction in Chain-Like Antiferromagnets by M. FUKUCHI, T. OKABE and T. KOIKE.
- NO. 7. Convergence of Power Series Solutions of a Linear Pfaffian System at an Irregular Singularity by Y. SIBUYA.
- NO. 8. On Finding All Extreme Partitions by Y. HAYASHI.
- NO. 9. On the Spectrum of a Graph by H. HANDA and Y. TAKENAKA.
- NO. 10. Weak and Strong Consistency of Simple Least Squares Estimators in Regression Models and Uniform Strong Consistency of Residual Sample Spectral Density in the Error Process by Y. TOYOOKA.
- NO. 11. Monomerization of Aqueous Rhodamine B by Urea by J. MUTO.
- NO. 12. Complete Connectivity of a Graph by Y. TAKENAKA.
- NO. 13. 'Brakeman'—A Debugging Hardware System by K. OKADA and M. KITAGAWA.

VOL. 32 1979

- NO. 1. An Error Recovery Method for Programming Languages Without Separators Between Statements by M. NAKANISHI and Y. OHNO
- NO. 2. Collapse Characteristics of Cylindrical Pipes Under Axial Compression by R. SUZUKI, M. KONISHI and M. MIZUNO
- NO. 3. Experimental Investigation and a Simplified Theoretical Model on the Bistable Switching of a Wall Attachment Fluid Device by H. SAEKI
- NO. 4. Effects of Electrostatic Potential and Magnetic Drift on Dissipative Trapped Electron Instability by S. HITOKI, A. HATAYAMA and M. OGASAWARA
- NO. 5. On Vibration of Two Circular Cylinders, which are immersed in a Water Region—II by F. KIYO
- NO. 6. On Vibration of Two Circular Cylinders, which are Immersed in a Water Region—III by F. KIYO

KEIO ENGINEERING REPORTS

VOL. 29 1976

- NO. 1. Postoptimization of Quadratic Programming by K. TONE
- NO. 2. Directional Convexity and the Directional Discrete Maximum Principle for Quantized Control Systems by T. MUNAKATA and S. KANEKO.
- NO. 3. On the Effects of Severity Adjustment in Multiple Sampling Plans of MIL-STD-105D Type by K. MASUDA.
- NO. 4. An Algorithm for Finding a Common Basis of Two Matroids by Y. YAMAMOTO.
- NO. 5. A Parametrization of Benders Decomposition by K. TONE.
- NO. 6. On the Flow Outside a Nonsaddle Compact Invariant Set by T. SAITO.
- NO. 7. Some Ergodic Properties of a Complex Continued Fraction Algorithm by I. SHIOKAWA.
- NO. 8. A Method of NO_x -Free Ozone Generation for Determination of Extremely Low Concentrations of Nitrogen Oxides in Standard Reference Material, NO_x - N_2 Mixture by S. YANAGISAWA, T. SHIRAI, T. KUSUSAKA, M. TANAKA, and N. TAKADA.
- NO. 9. On the KUZMIN's Theorem for the Complex Continued Fractions by H. NAKADA.

VOL. 30 1977

- NO. 1. On Motion of An Ideal Fluid which is Filled Up in A Rotating Vessel by F. KITO.
- NO. 2. The Properties of the Photo-electric Current in Gases by Y. NAKAMURA and T. MORI.
- NO. 3. A Note on Kadomtsev's Angular Spectrum of Ion Sound Wave by M. OGASAWARA, S. TANAKA and M. SUGIHARA.
- NO. 4. Fixed Points and Iteration of A Kannan's Mapping in a Banach Space by S. ISHIKAWA.
- NO. 5. A Note on Weak Consistency of Simple Least Squares Estimators in A Polynomial Regression with A Nonstationary Error Process by Y. TOYOOKA.
- NO. 6. A Simple Display Unit For Minicomputers and its Applications by T. YOKOYAMA and M. KITAGAWA.
- NO. 7. On a Mean Ergodic Theorem for Several Operators by K. ANZAI.
- NO. 8. Two-level Planning for Multi-objective Systems by K. SHIMIZU.
- NO. 9. On the Weak Conditions for Mean Ergodic Theorems by K. ANZAI.
- NO. 10. A Practical Model for Multiple Objective Corporate Financial Planning: A Deviation Balancing Goalvector Approach by T. FUSHIMI.
- NO. 11. On Motion of An Ideal Fluid, which is Filled Up in a Rotating Vessel—II by F. KITO.
- NO. 12. Treatment of Kinematical Interaction and Zero-point Spin Reduction in Antiferromagnets by M. FUKUCHI and T. OKABE.
- NO. 13. On the Invariant Measure for the Transformations Associated with Some Real Continued-Fraction by H. NAKADA, S. ITO and S. TANAKA.