慶應義塾大学学術情報リポジトリ

Keio Associated Repository of Academic resouces

Title	裏表紙
Sub Title	
Author	
Publisher	慶応義塾大学工学部
Publication year	1976
Jtitle	Keio engineering reports Vol.29, No.9 (1976. 12)
JaLC DOI	
Abstract	
Notes	
Genre	
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=KO50001004-00290009-0109

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. 28 1975

- NO. 1. On Vibration of a Body of Cylindrical Form, which is Immersed in a Fluid Region—I by F. Kito.
- NO. 2. On Vibration of a Body of Cylindrical Form, which is Immersed in a Fluid Region—II by F. Kito.
- NO. 3. Studies on the Electrolytic Winning and Electrorefining of Palladium by T. Nagai, N. Ebina, T. Kishi, R. Kammel and H. Yamamoto.
- NO. 4. Functional Central Limit Theorem for Stationaly Processes by Y. KATO
- NO. 5. Optimal Estimation Algorithm for a Distributed-Parameter System with Multi-Pointwise Sources by A. Sano
- NO. 6. A Note on Local Limit Theorems for Densities by M. Maejima
- NO. 7. On Vibration of a Body of Cylindrical form, which is Immersed in a Fluid Region—III by F. Kito
- NO. 8. Analytic Weakly Stationary Processes by T. Kawata
- NO. 9. The Boundary Layer Equation $x''' + 2xx'' + 2\lambda(1+x'^2) = 0$ for $\lambda > -0.19880$ by N. Kikuchi, K. Hayashi and T. Kaminogou
- NO. 10. Dynamics of a Gas Bubble in Oscillating Pressure Fields by T. Tanahashi, M. Nishikimi and T. Ando
- NO. 11. Spin Waves and the Phase Transition between Antiferromagnetique Phase and Spin Flop Phase by M. Fukuchi and M. Kinoshita.
- NO. 12. A Proof of Perron's Theorem on Diophantine Approximation of Complex Numbers by I. Shiokawa, R. Kaneiwa and J. Tamura.

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-105 D Type by K. MASUDA.
- NO. 4. An Algorithm for Finding a Common Basis of Two Matroids by Y. Yama-MOTO.
- 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-N₂ Mixture by S. Yanagisawa, T. Shirai, T. Kususaka, M. Tanaka, and N. Takada.

KEIO ENGINEERING REPORTS

VOL. 26 1973

- NO. 1. On the Existence and Uniqueness of the Solution Related to Nonlinear Feed. back Systems by H. KAWASHIMA.
- NO. 2. Some Convergence Properties for a Class of General Linear Process by I. HONDA.
- NO. 3. On the Central Limit Theorem for a Class of General Linear Process by I. HONDA.
- NO. 4. On the Inversion of Certain Convolution Operators Related to Feedback Systems by H. Kawashima.
- NO. 5. Bonding Nature and Semiconductivity of Coordination Polymers of the Type KM [Fe (CN)₆] by H. INOUE and S. YANAGISAWA.
- NO. 6. On Expansion of Functions in Fourier-type Series about Cn(x) and Sn(x) by F. Kito.
- NO. 7. On a Property of Eigenvalues Concerning Some Vibration Problems by F. Kito.
- NO. 8. A Note on a Renewal Reward Process by M. Maejima.
- NO. 9. A New Method for the Measurement of Rib cage and Abdominal Volume Changes by H. MINAMITANI.
- NO. 10. Korean Character Display by Variable Combination Method by Joo-Keun Lee
- NO. 11. A Note on a Functional Central Limit Theorem for Uniform Mixing Sequence by Y. Kato.

VOL. 27 1974

- NO. 1. Computational Methods for Solving the Nonlinear Complementarity Problem by M. Kojima.
- NO. 2. The Degree of Mixing for Completely Randomized Mixture of Particulate Solids by H. SAKANO.
- NO. 3. On Fourier-type Expansion of Functions Which Relate to Elastic Circular Plates by F. Kito.
- NO. 4. Some Analytic Properties of Random Noise Processes by T. KAWATA.
- NO. 5. On the Restriction of Distributions by S. Ishikawa.
- NO. 6. Fourier Series of Weakly Stationary and Harmonizable Stochastic Processes by T. Kawata.
- NO. 7. A Note on Estimating the Mean Vector of a Multivariate Normal Distribution with General Quadratic Loss Function by N. Shinozaki.
- NO. 8. A Method for Nonconvex Quadratic Programming by K. Tone.
- NO. 9. Water-Hammer in a Tapered Pipe Line by M. Yoshizawa and T. Ando.
- NO. 10. Consistency of a Pair of Matrix Equations with an Application by N. Shinozaki and M. Sibuya.