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	慶應義塾大学理工学部
Publication year	1990
Jtitle	Keio Science and Technology Reports Vol.43, No.1 (1990. 11)
JaLC DOI	
Abstract	
Notes	
Genre	
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=KO50001004-00430001-0021

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. 36 1983

- NO. 1. Pulse Width of Nitrogen Laser Depending on Pressure, A Repetition Rate and Electrode Separation by H. Shimura and Y. Ohba
- NO. 2. The Mean Derivatives and the Absolute Convergence of the Fourier Series of a Stochastic Process by T. KAWATA
- NO. 3. On a theorem on quasianalyticity of a weakly stationary process by T. KAWATA
- NO. 4. Stokesian Flow of a Micropolar Fluid past a Sphere by T. SAWADA, T. KAMATA, T. TANAHASHI and T. ANDO
- NO. 5. Identification of Impulse Response by m-Sequence Using Microprocessor by H. CHEN and M. KITAGAWA
- NO. 6. A Note on Approximation of Prediction Error of A Proposed Predictor with an Estimated Autoregressive Parameter in a Linear Model by Y. TOYOOKA and S. TANIMOTO

VOL. 37 1984

- NO. 1. Self-Consistent Band Structure, Fermi Surface, and Magnetic Ordering in Europium by M. FUKUCHI, M. MATSUMOTO, S.-I. KOBAYASHI and Y. SAKIZI
- NO. 2. Stress Analysis of Two Elastic Annular Plates, connected each other by Elastic Rods by F. Kito
- NO. 3. On the Structure of Dynamical Systems Satisfying a Certain Stability Condition by A. OSHIMI

VOL. 38 1985

- NO. 1. Probability Contents Inner Boundary of Interval-Censored Data by T. NAKAMURA
- NO. 2. Stress Analysis of Two Elastic Annular Plates, Connected each other by Elastic Rods—II. F. Kito

VOL. 39 1986

NO. 1. Relative Efficiencies of Reduction Machines by A. AIBA

VOL. 40 1987

- NO. 1. Remarks on the Mean Concentration Function of a Random Variable by T. KAWATA and T. NAKATA
- NO. 2. Thermal Generation of Frenkel Pair in Silicon by M. Yosida and S. Matsu-
- NO. 3. Motion of Hula-Hoop and its stability by T. HORIKAWA and Y. TSUJIOKA
- NO. 4. Further Generalization of Stein Estimators by T. AKAI

VOL. 41 1988

- NO. 1. Interacting Particle System and Brownian Sheet by K. Kuroda and H. Tanemura
- NO. 2. On the singularity of fundamental solutions for difference-partial differential equations of the type $\frac{u_n(x)-u_{n-1}(x)}{h}=\sum_{i=1}^d\frac{\partial^2}{\partial x_i^2}u_n(x)\ (n=1,2,\cdots,N,\,h=1/N)\ \text{for}$ $x\in R^d\ (d:\ odd)\ \text{by S. ISHIKAWA}\ \text{and N. KIKUCHI}$
- NO. 3. Allocation of Measurements in Experiments with Mixture by F. MIKAEILI

VOL. 42 1989

- NO. 1. Central functions on SU(2) with nonnegative Fourier coefficients by H. MIYAZAKI
- NO. 2. On the Morse Formula by V. Ya. BELOV

KEIO ENGINEERING PEPORTS

VOL. 34 1981

- NO. 1. Classification of the Generalized Hypergeometric Family of Distributions by M. SIBUYA and R. SHIMIZU
- NO. 2. Density of States and Effective Mass of Heavy, Light and Split-off Holes
 Near the Valence Band Edge of Silicon by K. TAKEDA, K. SAKUI and M.
 SAKATA
- NO. 3. Geometrical Consideration about a Circular Pipe of Non-Uniform Radius, with a Tortuous Center-line by F. KITO
- NO. 4. Oscillatory Flow of a Fluid with Couple Stress by T. SAWADA, T. TANAHASHI and T. ANDO
- NO. 5. Stein-Type Estimators For Parameters Restricted By Linear Inequalities by YUAN-TSUNG CHANG
- NO. 6. Self-Consistent Band Structure and the Eermi Surface for $\alpha=2/3$ in the Rare Earth Metal Europium by M. MATSUMOTO, M. FUKUCHI, Y. SAKIZI and S.-I. KOBAYASHI

KEIO SCIENCE AND TECHNOLOGY REPORTS

VOL. 35 1982

- NO. 1. On Solutions of $x'' = e^{\alpha \lambda t} x^{1+\alpha}$ by I. TSUKAMOTO, T. MISHINA and M. ONO
- NO. 2. On Vibration of Two Circular Cylinders, which are Immersed in a Water Region—V. by F. Kito
- NO. 3. On the Rate of Convergence of the Invariance Principles for Stationary Sequences by S. KANAGAWA
- NO. 4. Financial Statement Analysis of Corporate Bankruptcy by K. TAKAHASHI, Y. KUROKAWA and K. WATASE
- NO. 5. A Combined Estimator of a Common Parameter by T. AKAI
- NO. 6. Oscillatory Flow of a Micropolar Fluid as a Model for Blood Flow by T. SAWADA, T. TANAHASHI and T. ANDO
- NO. 7. Effect of Subband-Interaction on Relaxation Time of Hole in p-type Silicon and Germanium by K. Takeda, K. Sakui, A. Taguchi and M. Sakata
- NO. 8. Evaluation of the Solid Angle of a Cone Defined by an Arbitrary Point and a Circle by H. Tamagawa
- NO. 9. An Interactive Support System for Constructing Programs in SIMPL by M. NAGATA, Y. MISHIMA, Y. SHIKANO and K. HARADA
- NO. 10. Screening Distance and Ionized Impurity Scattering for Holes in the Warped and Non-Parabolic Band by K. TAKEDA, A. TAGUCHI, E. OHTA and M. SAKATA
- NO. 11. Stein-Type Estimators for Parameters in Truncated Spaces by YUAN-TSUNG CHANG