

CONTENTS

Kazuhiko AOMOTO — Scaling Limit Formula for 2-Point Correlation Function of Random Matrices	1
Etsuro DATE, Michio JINBO, Atsuo KUNIBA, Tetsuji MIWA and Masato OKADO — Exactly Solvable SOS Models II: Proof of the Star-Triangle Relation and Combinatorial Identities	17
VI. S. DOTSSENKO — Lectures on Conformal Field Theory	123
VI. S. DOTSSENKO and A. M. POLYAKOV — Fermion Representations for the 2D and 3D Ising Models	171
Mitsuhiro KATO and Satoshi MATSUDA — Null Field Construction in Conformal and Superconformal Algebras	205
Toshitake KOHNO — Hecke Algebra Representations of Braid Groups and Classical Yang-Baxter Equations	255
Ryu SASAKI and Itaru YAMANAKA — Virasoro Algebra, Vertex Operators, Quantum Sine-Gordon and Solvable Quantum Field Theories	271
Akihiro TSUCHIYA and Yukihiro KANIE — Vertex Operators in Conformal Field Theory on \mathbb{P}^1 and Monodromy Representations of Braid Group	297
Kimio UENO and Hirofumi YAMADA — Supersymmetric Extension of the Kadomtsev-Petviashvili Hierarchy and the Universal Super Grassmann Manifold	373