

Communications in Mathematical Physics

Volume 128 Number 1 1990

- | | |
|---------------------------------------|---|
| D.-J. Smit | A Quantum Group Structure in Integrable Conformal Field Theories 1 |
| B. de Wit, U. Marquard,
H. Nicolai | Area-Preserving Diffeomorphisms and Supermembrane Lorentz Invariance 39 |
| C. M. Series, Ya. G. Sinai | Ising Models on the Lobachevsky Plane 63 |
| N. Anghel | L^2 -Index Formulae for Perturbed Dirac Operators 77 |
| A. Klein, J. F. Perez | Localization in the Ground-State of the One Dimensional X—Y Model with a Random Transverse Field 99 |
| C. L. Fefferman, L. A. Seco | Asymptotic Neutrality of Large Ions 109 |
| E. J. Beggs | Solitons in the Chiral Equation 131 |
| M. Klein, R. Seiler | Power-Law Corrections to the Kubo Formula Vanish in Quantum Hall Systems 141 |
| B. L. Feigin, E. V. Frenkel | Affine Kac-Moody Algebras and Semi-Infinite Flag Manifolds 161 |
| U. Lindström, M. Roček | $N = 2$ Super Yang-Mills Theory in Projective Superspace 191 |
| A. Alekseev, S. Shatashvili | From Geometric Quantization to Conformal Field Theory 197 |
- Indexed in *Current Contents*
Evaluated and abstracted for *PHYS* on *STN*



Springer International