

Communications in Mathematical Physics

Volume 82 Number 3 1981

- J. Z. Imbrie Phase Diagrams and Cluster Expansions for Low Temperature $\mathcal{P}(\Phi)_2$ Models. II. The Schwinger Functions 305
- L. A. Dickey Integrable Nonlinear Equations and Liouville's Theorem. I 345
- L. A. Dickey Integrable Nonlinear Equations and Liouville's Theorem. II 361
- M. J. Gotay, J. Śniatycki On the Quantization of Presymplectic Dynamical Systems via Coisotropic Imbeddings 377
- R. Kotecký Mean Field Approximation is Exact in the Many-Component Limit of Potts Lattice Gauge Model 391
- F. Goodman, P. E. T. Jorgensen Unbounded Derivations Commuting with Compact Group Actions 399
- K. Gawedzki, A. Kupiainen Renormalization Group Study of a Critical Lattice Model. I. Convergence to the Line of Fixed Points 407
- A. Jensen Time-Delay in Potential Scattering Theory. Some "Geometric" Results 435
- Indexed in Current Contents



Springer-Verlag
Berlin Heidelberg New York