

Communications in Mathematical Physics

Volume 88 Number 2 1983

J. Fröhlich, T. Spencer Absence of Diffusion in the Anderson Tight Binding Model
for Large Disorder or Low Energy 151

R. J. Baxter On Zamolodchikov's Solution of the Tetrahedron
Equations 185

J. Bellissard, R. Lima, D. Testard A Metal-Insulator Transition for the Almost Mathieu
Model 207

D. Iagolnitzer Irreducible Kernels and Nonperturbative Expansions in a The-
ory with Pure $m \rightarrow m$ Interaction 235

P. Collet, J. P. Crutchfield,
J.-P. Eckmann Computing the Topological Entropy of Maps 257

G. A. Battle III, P. Federbush A Phase Cell Cluster Expansion for a Hierarchical ϕ_3^4 Model 263

Indexed in Current Contents

Evaluated for Physics Briefs and INKA-PHYS data base



Springer-Verlag
Berlin Heidelberg New York