

Communications in Mathematical Physics

Volume 85 Number 2 1982

- | | |
|--|---|
| D. R. Yafaev | The Low Energy Scattering for Slowly Decreasing Potentials 177 |
| J. Bros, D. Iagolnitzer | Unitarity Equations and Structure of the <i>S</i> -Matrix at the <i>m</i> -Particle Threshold in a Theory with Pure $m \rightarrow m$ Interaction 197 |
| B. Duplantier | Linking Numbers of Closed Manifolds at Random in \mathbb{R}^n , Inductances and Contacts 221 |
| D. Dürr, M. Pulvirenti | On the Vortex Flow in Bounded Domains 265 |
| V. Scheffer | Boundary Regularity for the Navier-Stokes Equations in a Half-Space 275 |
| J. Bellissard, E. Scoppola | The Density of States for Almost Periodic Schrödinger Operators and the Frequency Module: A Counter-Example 301 |
| I. M. Sigal | Geometric Methods in the Quantum Many-Body Problem. Nonexistence of Very Negative Ions 309 |
| M. B. Ruskai | Absence of Discrete Spectrum in Highly Negative Ions. II. Extension to Fermions 325 |
| Indexed in Current Contents | |
| Evaluated for Physics Briefs and INKA-PHYS data base | |



Springer-Verlag
Berlin Heidelberg New York