Future Contributions to Journal of Statistical Physics

ARTICLES

Completeness of the Bethe Ansatz for the Six and Eight-Vertex Models R. J. Baxter

Entanglement and Properties of Composite Quantum Systems: A Conceptual and Mathematical Analysis

Giancarlo Ghirardi, Luca Marinatto, and Tullio Weber

Fluctuations in the Bose Gas with Attractive Boundary Conditions

J. Lauwers and A. Verheure

Quantum Mayer Graphs for Coulomb Systems and the Analog of the Debye Potential

V. Ballenegger, Ph. A. Martin, and A. Alastuey

From Nonlinear Scaling Fields to Critical Amplitudes

Y. Meurice and S. Niermann

Cut-and-Permute Algorithm for Self-Avoiding Walks in the Presence of Surfaces

Maria Serena Causo

Regular Binary Thermal Lattice-Gases

Ronald Blaak and David Dubbeldam

On the Long Time Behavior of Infinitely Extended Systems of Particles Interacting via Kac Potentials

Paolo Buttà, Emanuele Caglioti, and Carlo Marchioro

Some Remarks on Large-Time Asymptotic of the Lifshitz-Slyozov Equations Jean-François Collet, Thierry Goudon, and Alexis Vasseur

SHORT COMMUNICATION

Representing Euclidean Quantum Fields as Scaling Limit of Particle Systems Sergio Albeverio, Hanno Gottschalk, and Minoru W. Yoshida

Printed in Belgium