

THE FLOW EQUATION APPROACH TO MANY PARTICLE SYSTEMS%0A

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The evaluation of observables in the flow equation framework is the concept that tends to be most unfamiliar by comparison with traditional many-body methods.

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The flow equation approach consists of a sequence of infinitesimal unitary transformations and is conceptually similar to renormalization and scaling methods. Flow equations provide a framework for analyzing Hamiltonian systems where these conventional many-body techniques fail. The text first discusses the general ideas and concepts of the flow equation method. In a second part these concepts

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This self-contained introduction addresses the novel flow equation approach for many particle systems. While the flow equation method is conceptually similar to renormalization and scaling approaches, flow equations provide a framework for analyzing Hamiltonian systems where these conventional many

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Its basic concept was conceived independently by Wegner [1] and by G lazek and Wilson [2, 3]; the derivation of a unitary flow that makes a many-particle Hamiltonian - creasingly [The Flow Equation Approach to Many-Particle Systems | Stefan Kehrein | Springer](#)

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particle systems. Sample text. It is simply a reflection of the fact that different expansions are possible. If one can go to higher orders in these expansions and if these expansions are convergent, then the resulting observable quantities will be the same. 8 This is just another way of saying that our expansion parameter should be