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By H. Haken

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268 10. Quantum theory of the laser I function it must be normalizable in the whole range $0 \leq r \leq \infty$. Consequently f (and its derivative with respect to r) must

reversible Hamiltonian dynamics, [2] R. Graham and H. Haken, Z. Physik 237 to be published. [3] H. Z. Cummins, Laser light scattering Spectroscopy, in;

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; 10.5. The behavior of the laser at its threshold 271 function of the counted photon numbers will be denoted by $p(n, T_0)$. As a detailed theory reveals, p can be

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813.3. Nonequilibrium phase transitions 317 theory in quite a different context. When we let a , in A3.18) tend to 0, we find a phenomenon which is denoted in phase

often described as a state which has dynamics most closely resembles the laser light is idealized Cooperative Phenomena, eds. H. Haken and M

Steady-state ab initio laser theory for complex gain media H. Haken, Light: Laser Dynamics 1985, vol. II) . W. W. Chow and

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