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**By H. Haken**

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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

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References and Further Reading Since an enormous number of publications has appeared in the field of laser physics, it is impossible to give all the references.

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10.4. Coherence and noise 263 + P threshold Fig. 10.10. The correlation function  $K_{K2n}$  versus pump power emitted power. For  $t = 0$  we obtain the curve of

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This article examines the status of dynamical models of movement coordination Haken, H., 1985. Laser light dynamics Perspectives of nonlinear dynamics, Vol

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