



**Nonequilibrium Phase Transitions in
Semiconductors: Self-Organization Induced by
Generation and Recombination Processes
(Springer Series in Synergetics)**

Eckehard Schöll

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Semiconductors can exhibit electrical instabilities like current runaway, threshold switching, current filamentation, or oscillations, when they are driven far from thermodynamic equilibrium. This book presents a coherent theoretical description of such cooperative phenomena induced by generation and recombination processes of charge carriers in semiconductors.

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