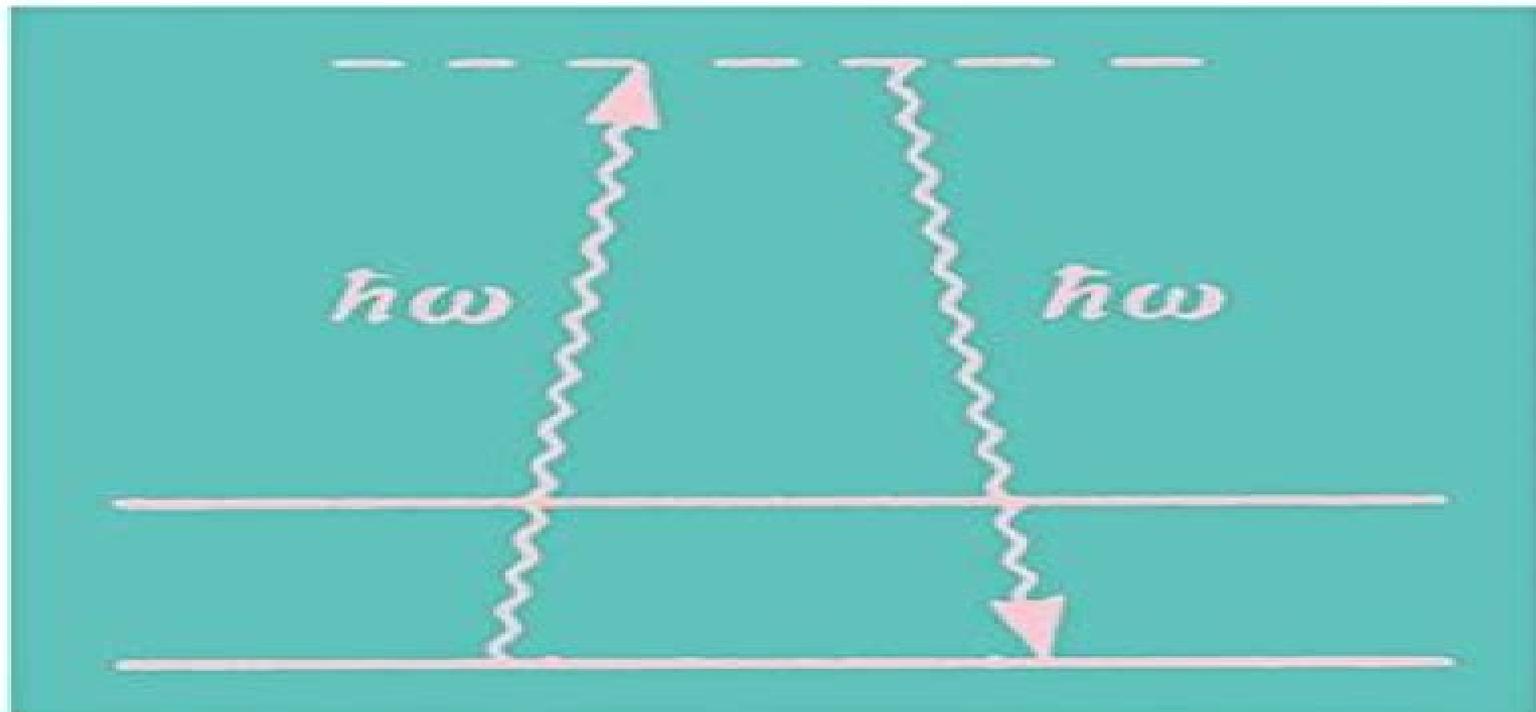


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Fundamental Systems in Quantum Optics J. Dalibard, J.-M. Raimond, Jean Zinn-Justin, 1992 Hardbound This book focuses on the new concepts and techniques which have deeply revitalized the field of quantum optics in the last decade It is now possible to manipulate a simple quantum system a single atom ion or molecule or a single mode of the radiation field interacting with a well controlled environment Fundamental aspects of matter radiation interaction which up to now have remained hidden due to the statistical character of observable quantities become directly accessible The conceptual simplicity of those quantum systems paves the way to direct verifications of the basic prerequisites of the quantum theory The topics discussed include cavity quantum electrodynamics noise in quantum optics laser cooling non linear optics multistability quantum optics and relativity cold atom hydrogen atom and collective quantum effects trapped ion crystallization Related fields such as low energy tests of gauge theories semi classical meth

Advanced Topics in Optoelectronics, Microelectronics, and Nanotechnologies, 2005 **Dynamics**

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