

## OPTICAL BISTABILITY 2%0A

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This volume is a collection of experimental and theoretical papers presented at the international "Topical Meeting on Optical Bistability", held at the University of Rochester, June 15-17, 1983, sponsored jointly by the Air Force Office of Scientific Research, the Army Research Office, and the Optical Society of America.

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Optical bistability. A phenomenon exhibited by certain resonant optical structures whereby it is possible to have two stable steady transmission states for the device,

depending upon the history of the input.

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In optics, optical bistability is an attribute of certain optical devices where two resonant transmissions states are possible and stable, dependent on the input. Optical devices with a feedback mechanism , e.g. a laser , provide two methods of achieving bistability .

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The bistability effect is apparent, and the transmission can either follow the upper branch of the bistability loop (corresponding to increasing source intensity), or the lower branch (corresponding to decreasing source intensity). Note that for increasing detuning the bistable loop increases in size and shifts to higher intensity values as discussed in reference [1].

[Optical bistability 2 \(Book, 1984\) \[WorldCat.org\]](#)

[Optical Bistability, Chaos in the Coherent Two-Photon Process.- Self-Pulsing, Breathing and Chaos in Optical Bistability and the Laser with Injected Signal.- Multistability, Self-Oscillation and Chaos in Nonlinear Optics.- The Physical Mechanism of Optical Instabilities.- Chaos in Optics.- Turbulence and 1/f Noise in Quantum Optics.- A Mechanism for Chaos in a Nonlinear Optical System.- Routes](#)

[Optical Bistability: Controlling Light with Light ...](#)

[Publisher Summary](#). This chapter provides an overview of optical bistability. Optical bistability is a rapidly expanding field of research because of its potential application to all-optical logic and because of the interesting phenomena it encompasses.

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This volume is a collection of experimental and theoretical papers presented at the international "Topical Meeting on Optical Bistability", held at the University of Rochester, June 15-17, 1983, sponsored jointly by the Air Force Office of Scientific Research, the Army Research Office, and the Optical Society of America.

Optical bistability in strong-coupling cavity QED with a ...

8 6 4 2 0 4 6 8 in units of  $10^{-4}$  q 12 14 N 8C Figure 2. (a) Outcoupled amplitude in steady state as a function of the drive amplitude calculated for  $N = 2, 4, 6, 8$  @  $A = C = 0$ ,  $\kappa = \gamma/2$ , and cooperativity  $C = 10$ . For comparison, the semiclassical (mean-field) result is plotted in solid red line with the bistability signalled by the S-shape of the curve. (b) Histogram (in arbitrary

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4. Theory of Optical Bistability - [link.springer.com](http://link.springer.com)

62 4.1 Background Optical bistability, the topic we shall discuss in this article, is the name of a phenomenon which arises in the transmission of light by an optical cavity filled Dispersive optical bistability in a ... - [osapublishing.org](http://osapublishing.org)  
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