

Optical Coherence And Quantum Optics By Leonard Mandel

By Leonard Mandel

Optical Coherence and Quantum Optics by Leonard Mandel, Emil Wolf.
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<http://adsabs.harvard.edu/abs/1995ocqo.book.....M>

Leonard Mandel (May 9, 1927 With Emil Wolf he published the highly regarded book Optical Coherence and Quantum Optics. Mandel was born in Berlin,

http://en.wikipedia.org/wiki/Leonard_Mandel

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Physicist Leonard Mandel, a Founder of Quantum Optics, Dies February 13, 2001. Mandel and Wolf also wrote the textbook Optical Coherence and Quantum Optics,

<http://www.rochester.edu/news/show.php?id=778>

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<http://adsabs.harvard.edu/abs/1996OptPN...7...51R>

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About this title: This book presents a systematic account of optical coherence theory within the framework of classical optics. Note: This is a general synopsis.

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9.2 Non-optical wave fields; 10 Quantum coherence; 11 See also; 12 References; In optics, temporal coherence is measured in an interferometer such as the

[http://en.wikipedia.org/wiki/Coherence_\(physics\)](http://en.wikipedia.org/wiki/Coherence_(physics))

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Leonard Mandel is the author of Optical Coherence and Quantum Optics (3.75 avg rating, 4 ratings, 1 review, published 1995), Coherence and Quantum Optics

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This book is a self contained one on Quantum Optics. It gives systematic treatment of nearly very aspects of this field, good mathematical description of some methods

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