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in learning the Principles of Laser Physics. The emphasis of the study should then be mostly concentratedon the first section of the book[Chapt.1-5 andChapt. 7-8].If, on the otherhand, the reader is more interested in the Principles of Laser Engineering, effort should mostly be concentrated on the second part of the book Chap. 6 and 9-12.

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Orazio Svelto is Professor of Quantum Electronics at the Polytechnic Institute of Milan and Director of the Quantum Electronics Center of the Italian National Research Council. His research has covered a wide range of activity in the field of laser physics and quantum electronics, starting from the very beginning of these disciplines.

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Douglass Schumacher Phone: 292-7035 Office: 4180, Physics Research Building. Office hours: By appointment. dws@mps.ohio-state.edu Physics 780 20, Section 0030-SEM(21635)

780: Intro to Lasers - Physics

This book is motivated by the very favorable reception given to the previous editions as well as by the considerable range of new developments in the laser field since the publication of the third edition in 1989. These new developments include, among others, quantum-well and multiple-quantum-welllasers, diode-pumped solid-state lasers, new concepts for both stable and unstable resonators ...

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(a) The laser beam has only a slightly larger diameter at 10m distance from the laser and the laser power is of the order of 1W. (b) Assuming that the luminescence radiation is emitted isotropically, the power reaching an area of 1cm diameter is P fluor D P 0 2 sin2, =2/,where, is the angle corresponding to the area. It follows that, 5 10 4 ...

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