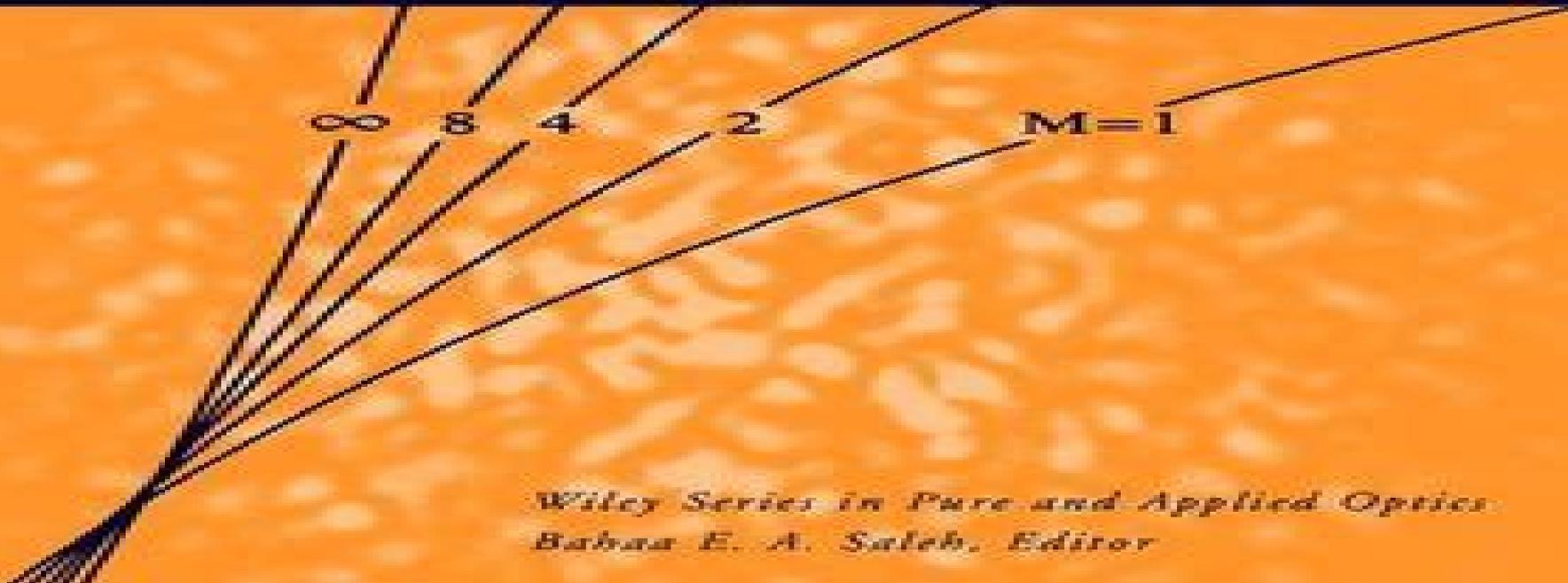


Optical Detection Theory

for Laser Applications

Gregory R. Osche



The diagram shows several black lines radiating from a point at the bottom left towards the top right. The lines are labeled with numbers: ∞ , 8, 4, 2, and M=1. The ∞ label is on the leftmost line, 8 on the next, 4 on the next, 2 on the next, and M=1 on the rightmost line. The background is a textured orange color.

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Trends in Wireless Communications Mutamed Khatib,2011-02-17 Physical limitations on wireless communication channels impose huge challenges to reliable communication Bandwidth limitations propagation loss noise and interference make the wireless channel a narrow pipe that does not readily accommodate rapid flow of data Thus researches aim to design systems that are suitable to operate in such channels in order to have high performance quality of service Also the mobility of the communication systems requires further investigations to reduce the complexity and the power consumption of the receiver This book aims to provide highlights of the current research in the field of wireless communications The subjects discussed are very valuable to communication researchers rather than researchers in the wireless related areas The book chapters cover a wide range of wireless communication topics *Wavelength Division Multiplexing* Klaus

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Spacecraft Sensors Mohamed M Abid,2006-03-10 Spacecraft Sensors the first of its kind offers a comprehensive review of many aspects and intricacies of sensors used in the spacecraft industry It covers sensor development from concept design and cost to building testing interfacing integrating and on orbit operation It is intended for the specialist or non specialist engineer scientist and those involved in the business aspect of the spacecraft industry Focusing on how these various disciplines contribute to the development of a sensor used in space this key text Explains how mathematics physics business and engineering based concepts are used to develop and design a sensor which complies with a set of specific requirements Discusses essential topics such as cost estimation signal processing noise reduction filters phased arrays radars optics and radiometers used in space operation Covers a range of typical sensors used in the spacecraft industry such as infrared

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