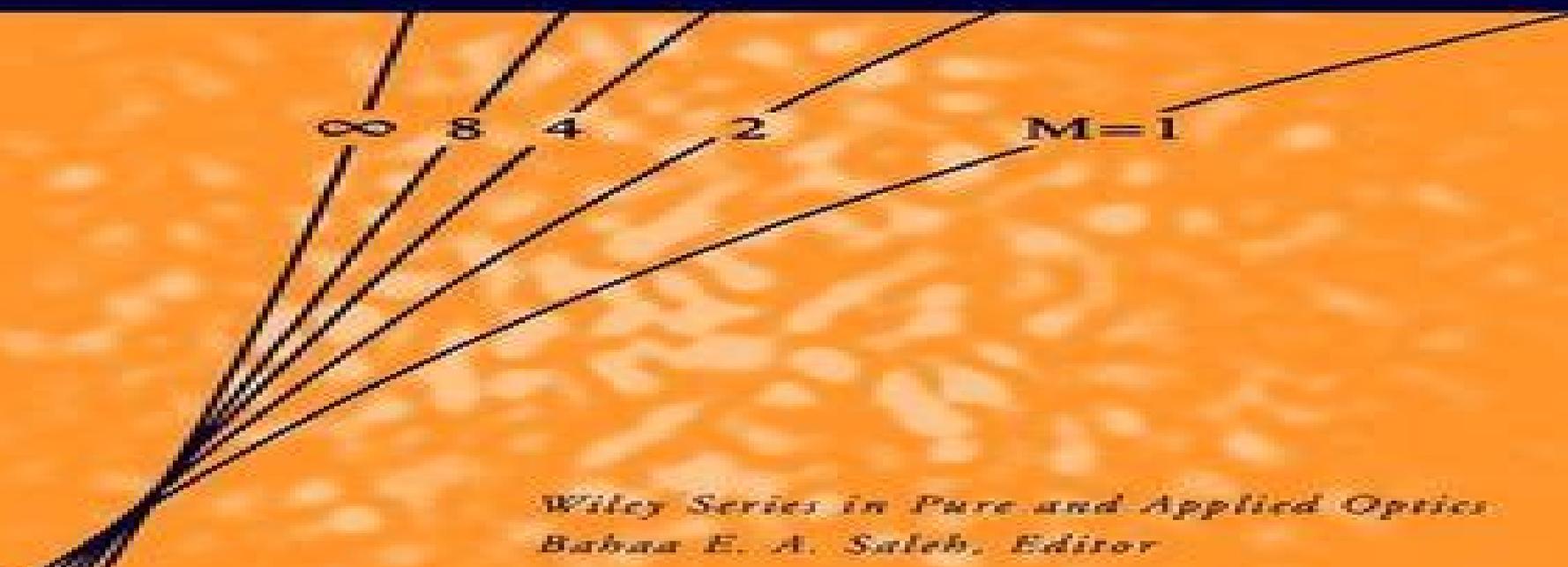


Optical Detection Theory

for Laser Applications

Gregory R. Osche

A diagram on an orange background showing several black lines that converge from the bottom left towards the top right. The lines are labeled with numbers and a letter: from left to right, the labels are ∞ , 8, 4, 2, and M=1. The lines represent different optical modes or paths.

∞ 8 4 2 M=1

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