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Introduction to Optics FRANK L. PEDROTTI, S.J. LENO M. PEDROTTI LENO S. PEDROTTI This page intentionally left blank
PHYSICAL CONTSTANTS Speed of light $c = 2.998 \times 10^8$ m/s
Electron charge $e = 1.602 \times 10^{-19}$ C Electron rest mass $m_e = 9.109 \times 10^{-31}$ kg Planck constant $h = 6.626 \times 10^{-34}$ Js
Boltzmann constant $k_B = 1.3805 \times 10^{-23}$ J/K

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Leno M. Pedrotti is a Professor of Physics at the University of Dayton, where he joined the faculty in 1987, after completing his

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Ph.D. at the University of New Mexico in 1986. He has published papers on a variety of topics in theoretical quantum optics, including the quantum theory of the laser, microcavity lasers, nonclassical states of light, and atom/field/cavity interactions.

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His course notes served as the basis for the first edition of the text Introduction to Optics that he co-authored with his brother, Leno S. Pedrotti. Leno M. Pedrotti is a Professor of Physics at the

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