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The series which consists of combination of fundamental frequency patterns and the harmonics is known as Fourier series. If a bounded function with certain spatial period with finite number of maxima or minima in a given period, then Fourier series of this function can be written as,. Here, are fourier coefficients. The function with special period L given is,

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Summary. The text is a comprehensive and up-to-date introduction to optics suitable for one- or two-term intermediate and upper level undergraduate physics and engineering students. The reorganized table of contents provides instructors the flexibility to tailor the chapters to meet their individual needs.

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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 University of Dayton, where he joined the faculty in 1987, after completing his Ph.D. at the University of New Mexico in 1986.

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