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This is a serious book written at a graduate-student or advanced-under-graduate level for the practicing professional employed in designing optical telecommunications systems and components. I don't think the book was written with students particularly in mind, since (for example) there are no

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He is an author or coauthor of more than 250 research papers, several book chapters and review articles, and four books entitled "Semiconductor Lasers" (Van Nostrand Reinhold, 2nd ed. 1993), "Nonlinear Fiber Optics" (Academic Press, 3rd ed. 2001), "Fiber-Optic Communication Systems" (Wiley, 2nd ed. 1997), and "Applications of Nonlinear Fiber Optics" (Academic Press, 2001).

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[Professor Agrawal is a Fellow of the Optical society](#)

(OSA) and a Life Fellow of IEEE. He has served on the Editorial Board of many optics journals and was the Editor-in-Chief of the OSA journal *Advances in Optics and Photonics* from 2014 to 2019.

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The field of nonlinear fiber optics has grown substantially since the First Edition of *Nonlinear Fiber Optics*, published in 1989. Like the First Edition, this Second Edition is a comprehensive, tutorial, and up-to-date account of nonlinear optical phenomena in fiber optics.

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Dispersion and nonlinear management for femtosecond optical solitons. Dispersion and nonlinear management for femtosecond optical solitons, G.P. Agrawal, *Nonlinear Fiber Optics*,

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In a separate class of non-linear phenomena, known as parametric processes, the optical fibers play a passive role except for mediating interaction among several optical

waves. Such processes involve modulation of a medium parameter such as the refractive index, and require phase-matching before they can build up along the fiber.

Nonlinear Fiber Optics - Elsevier

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