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Pulses The Australian Physicist *Kyoto Daigaku. Rigakubu Mikhail N. Zervas United States. Automated Data and Telecommunications Service Oliv rio D.D. Soares Govind P. Agrawal*

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fibre optics has gained prominence in telecommunications data transmission and distribution cable television networks sensing and control light probing and instrumentation the 1990 s shows an increased expansion of optical fibre networks which respond to the rapid growth on a world scale of long distance trunk lines combined with a family of emerging optical based services in which fibre to the home will have the greatest impact there is already evidence that optical communications are moving toward higher bit rates wavelength transparency and irrelevance of signal formats the rate of change in fibre optics and the emergence of new services will be a mere consequence of economics the actual increasing of cost and the demand for high data rates or large bandwidth per transmission channels and the lack of available space in the congested conduits in urban areas strongly favour the technological change to fibre optics the recognised advantages of fibre optic technologies and the unchallenged potential to respond to future needs requires the inclusion of fibre optics networking into new installations concomitantly current progress in the field of optical fibres optical fibre amplifiers optical fibre switching wdm fibre gratings etc unfold major technical advances and greater flexibility in the designs and engineering of networks optical fibre components and instrumentation the explosion of growth in fibre sensors fibre probes and the myriad of fibre based components shows that we are only using a fraction of optical fibre potential

provides a concise account of fibre optic communication systems emphasizing both physical understanding and the underlying engineering aspects the author discusses fibre amplifiers and reviews the progress made in the development of soliton communication systems

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