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## INDUCED FOCUSING AND OPTICAL SOLITONS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The increasing demand of high band-width can only fulfilled by all optical technologies. The Self-focusing is a non-linear optical process induced by the change in refractive index profile of material exposed to high intensity laser beam. Hence a high power optical beam can create a waveguide through a nonlinear medium which can then focus the beam. Further, owing to the nonlinearity of the medium, it is possible to guide one beam by...

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