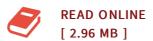




Inhomogeneous optical transmission system study of self-similar pulse and pulse abnormal manipulation(Chinese Edition)

By DAI CHAO QING . WANG YUE YUE ZHU

paperback. Book Condition: New. Paperback. Pub Date: 2016-01-01 Pages: 125 Language: Chinese Publisher: Science Press. LLC non-uniform optical transmission system. Research and pulse abnormal pulse-controlled self-similar non-uniform variations in the optical fiber coefficient nonlinear Schrodinger equation as a model to study the spatial diffraction using analytical and numerical simulation of two complementary methods. spatiotemporal coupling. high-order dispersion and higher-order nonlinear effects of self-similar pulse.



Reviews

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