



On the Eigenvalues of the Manakov System

By Keister, Adrian

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Bounds for the Eigenvalues and Chirp Parameters in a Birefringent Fiber Optic Cable | We clear up two issues regarding the eigenvalue problem for the Manakov system; these problems relate directly to the existence of the soliton effect in fiber optic cables. The first issue is a bound on the eigenvalues of the Manakov system. The second issue has to do with a chirped Manakov system. We show that if a system is chirped too much, the soliton effect disappears. While this has been known for some time experimentally, there has not yet been a theoretical result along these lines for the Manakov system. | Format: Paperback | Language/Sprache: english | 76 pp.



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