

Principles Of Laser Spectroscopy And Quantum Optics

By Paul R. Berman

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Title: Principles of nonlinear laser spectroscopy: Authors: Letokhov, V. S.; Chebotayev, V. P. Affiliation: AA(Akademiia Nauk SSSR, Fizicheskii Institut and Institut

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Paul Berman . add contact to He is the coauthor of Principles of Laser Spectroscopy and Quantum Optics, (P. R. Berman and G. W. Ford),

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Professor paul r. berman - university of michigan

Professor Paul R. Berman. Office Professor Berman is engaged in theoretical research related to Principles of Laser Spectroscopy and Quantum Optics,

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