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nonlinear optical effects are discussed: frequency conversion in crystals, frequency conversion in gases and liquids, stimulated scattering and phase

Laser Physics and Applications - Michigan State University

11. Ruby laser LASER Engineering Physics Ruby laser is a three level solid state laser and was constructed by T.H. Mainmann in 1960. Ruby ($\text{Al}_2\text{O}_3 + \text{Cr}^{3+}$) is a crystal of Aluminium oxide, in which 0.05% of Al^{3+} ions are replaced by the Cr^{3+} ions. The colour of the rod is pink. The active medium in the ruby rod is Cr^{3+} ions. Construction

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