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NONLINEAR OPTICAL PROPERTIES OF ORGANIC AND POLYMER ...

Chapter 1 organometallic compounds? liquid crystals,8 organic molecules and polymers ? have been investigated for their nonlinear optical properties.

Molecular Structures and Second-Order Nonlinear Optical ...

crystals Review Molecular Structures and Second-Order Nonlinear Optical Properties of Ionic Organic Crystal Materials Xiu Liu, Zhou Yang ², Dong Wang and Hui Cao **The Growth and the Optical, Mechanical, Dielectric and ...**

Nonlinear optical single crystals of L-phenylalanine-4-nitrophenol have been grown by the slow evaporation method. The grown crystal was subjected to the single crystal X-ray diffraction analysis, to confirm that it belongs to the mono clinic crystal structure, with space group P2 1.

Synthesis growth and optical properties of semi organic

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Nonlinear optical (NLO) crystals, due to their nonlinear properties, have been found to have enormous applications in frequency conversion, image processing, data storage, fiber optic communication, etc. (Gupte et al. 2001; Newman et al. 1990).

Nonlinear optical response of a series of small molecules ...

Thus, these properties should be measured in order to assess the nonlinear optical potential of molecules. Values of average polarizability and major contributing tensors all the dyes are given in Table 1 .

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