

Self-focussed And Self-trapped Beams In Nonlinear Optics (Wisconsin. University--Madison. Mathematics Research Center. MRC Technical Summary Report) By Mohamed N. Y Anwar

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Self-focusing and self-trapping of optical beams

Self-focusing and self-trapping of optical beams upon We demonstrate theoretically and experimentally that optical beams are self-focused and self-trapped upon

OSA | Self-Accelerating Self- trapped Beams

We present self-accelerating self-trapped beams in self-focusing and self-defocusing Kerr and saturable media.

Cylindrically Symmetric Self- trapped Beams in a

Spatial solitons have become the focus of many theoretical Cylindrically Symmetric Self trapped Beams in a Higher order Nonlinear Medium 235 Fig. 1.

Induced focusing and conversion of a Gaussian beam

diverge away or self-focus catastrophically [24]. showed that self-trapped beams in two transverse dimensions are unstable and could collapse if the intensity is high enough.

PROPAGATION OF SELF- TRAPPED OPTICAL BEAMS -

IN NONLINEAR KERR MEDIA AND PHOTOREFRACTIVE CRYSTALS perturbation of the self-trapped beam the solution can become very involved if the self-focused

NASA Technical Reports Server (NTRS) - Self-

Trapped optical beams in liquids, noting conditions producing self dielectric MATHEMATICAL MODELS; NONLINEAR SYSTEMS; RADIATION BELTS; TRAPPED

Conical emission due to four-wave mixing enhanced

Stark effect in self-trapped filaments of light Beam is shown (a) in the absence of self-focusing and (b) with self-focusing into a single filament. At

Self- trapped leaky waves in lattices: discrete

Self-trapped leaky waves in lattices: discrete and Bragg leaky waves nonlinear optics (self-trapped beams and pulses of light in optical

Self-Accelerating Self- Trapped Optical Beams

Self-Accelerating Self-Trapped Optical Beams Ido Kaminer,¹ Mordechai Segev,¹ and Demetrios N. Christodoulides² ¹Physics Department and Solid State Institute,

IEEE Xplore Abstract - Self-accelerating self-

We present self-accelerating self-trapped beams in self-focusing and self-defocusing Kerr and saturable media.

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The spatial distortions of the observed self-trapped beams look like of laser beams inside a nonlinear planar waveguide, Self-focused beam

Dynamics of self- trapped beams with phase

Dynamics of self-trapped beams with phase dislocation in saturable Kerr and quadratic nonlinear media Dmitry V. Skryabin* and William J. Firth

On noncircularly symmetric self- trapped light

causes a "catastrophic" self-focus at infinity. Chiao et al. [1] reported trapped beam solutions with circular and with linear ("slabshaped")

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