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Blow Up Theory For Elliptic

Blow-up solutions of the intercritical inhomogeneous NLS equation: the non-radial case ... theory, existence and concentration of blow-up solutions, stability of solitary waves and asymptotic ... where V is a solution to elliptic equation

Blow-up solutions of the intercritical inhomogeneous NLS ...

cal experiments in the theory of Bose-Einstein condensates and in nonlinear optics; see [3-5,22,23] and references therein. ... where $Q_6 = 0$ should satisfy the following elliptic equation ... following finite time blow-up result for the equation (1.1). Theorem 1.6 (Blow up above the threshold). ...

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The Sun is the star at the center of the Solar System. It is a nearly perfect sphere of hot plasma, heated to incandescence by nuclear fusion reactions in its core, radiating the energy mainly as visible light, ultraviolet light, and infrared radiation. It is by far the most important source of energy for life on Earth. Its diameter is about 1.39 million kilometres (864,000 miles), or 109 times ...