

Publisher's Note: Exact solutions to three-dimensional generalized nonlinear Schrödinger equations with varying potential and nonlinearities [Phys. Rev. E **80, 036607 (2009)]**

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 (Received 8 October 2009; published 13 October 2009)

DOI: [10.1103/PhysRevE.80.049903](https://doi.org/10.1103/PhysRevE.80.049903)

PACS number(s): 05.45.Yv, 03.75.Lm, 42.65.Tg, 99.10.Fg

This paper was published online on 28 September 2009 with a citation error in Ref. [23] and a typographical error on page 5. Reference [23] should read as “B. A. Malomed, D. Mihalache, F. Wise, and L. Torner, *J. Opt. B: Quantum Semiclassical Opt.* **7**, R53 (2005)”; on page 5, left-hand column, the fifth line of the third paragraph should read as “...corresponds to $G_p = -1$ and $\mu = -4\omega^2(p-1)^{-2}$ and is given by $\psi_{pbs}(\mathbf{r}) = \left\{ \frac{\omega^2(p+1)}{p-1} \operatorname{sech}[\omega\eta(\mathbf{r})] \right\}^{2/(p-1)} e^{i\varphi(\mathbf{r})}$, where....” The paper has been corrected as of 7 October 2009. The text is correct in the printed version of the journal.