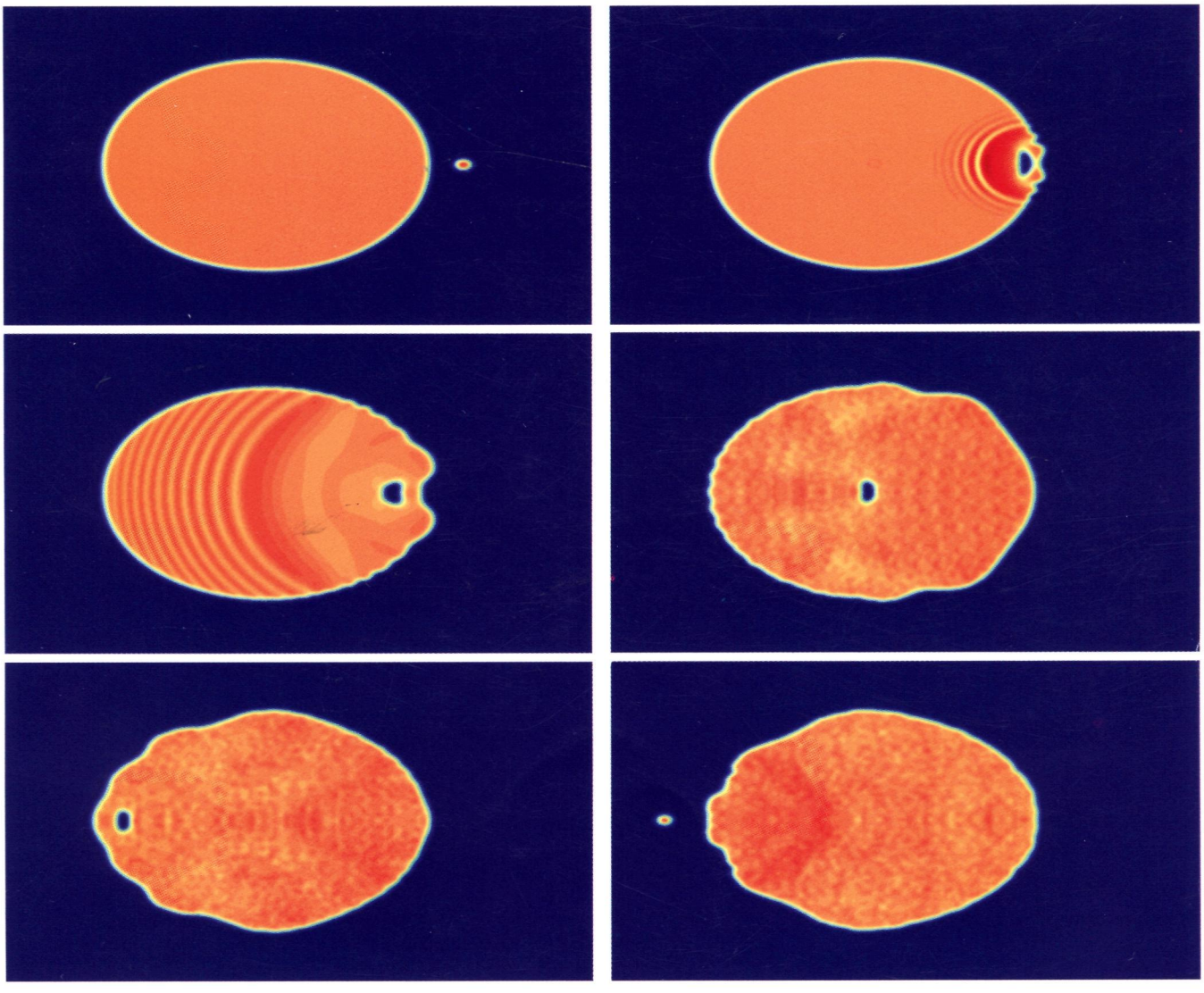
PHYSICAL REVIEW LETTERS

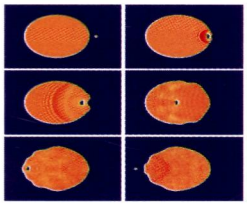
Articles published week ending 2 MAY 2014



Published by
American Physical Society

APS physics

Volume 112, Number 17



Collision of two solitons as described by the cubic-quintic nonlinear Schrödinger equation showing generation of a void which transforms back into a bright soliton. [Ángel Paredes, David Feijoo, and Humberto Michinel, Phys Rev. Lett. **112**, 173901 (2014)]

NEWSPAPER

PHYSICAL REVIEW LETTERS™

Contents

Articles published 26 April–2 May 2014

VOLUME 112, NUMBER 17 2 May 2014

General Physics: Statistical and Quantum Mechanics, Quantum Information, etc.

Gravitation and Astrophysics

Elementary Particles and Fields

(Continued Inside)

P Selected for a Viewpoint in *Physics*. Please visit http://physics.aps.org/.

By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007).

0031-9007(20140502)112:17;1-Q

(Continued on Preceding Page)

Selected for a Viewpoint in *Physics*. Please visit http://physics.aps.org/.

By suggesting a few manuscripts each week, we hope to promote reading across fields. Please see our Announcement Phys. Rev. Lett. 98, 010001 (2007)

(Continued on Preceding Page)