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Subject: Applicable Analysis - Decision on Manuscript ID GAPA-2011-0192.R1
Date: Tue, 23 Aug 2011 13:23:16 -0400 (EDT)
To: bprinari@uccs.edu

23-Aug-2011

Dear Dr. Prinari:

Ref: Dark-dark and dark-bright soliton interactions in the two-component defocusing nonlinear Schrödinger equation

Our referees have now considered your paper and have recommended publication in Applicable Analysis. We are pleased to accept your paper in its current form which will now be forwarded to the publisher for copy editing and typesetting.

You will receive proofs for checking, and instructions for transfer of copyright in due course.

The publisher also requests that proofs are checked and returned within 48 hours of receipt.

If you submitted only a PDF file for review and did not upload your source files as supplementary data, please send them now directly to the Production Editor Ben Hathaway (benjamin.hathaway@tandf.co.uk) to avoid delays in the production process for your paper. Please include the Manuscript ID number in your email.

Thank you for your contribution to Applicable Analysis and we look forward to receiving further submissions from you.

Sincerely,
Prof. Yongzhi Xu
Applicable Analysis, Editorial Office
ysxu0001@louisville.edu

Reviewer(s)' Comments to Author:

Referee : 1

Comments to the Author

The authors revisions effectively address issues identified by the referees. The article is therefore suitable for publication.

Referee : 2

Comments to the Author

The authors have adequately addressed the issues I had raised in my review of the original version of the manuscript. As a result, I have no further objections to the publication of the manuscript.