

All papers



Go!

Nonlinear Sciences > Pattern Formation and Solitons

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

nlin.PS

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1010](#)

Change to browse by:

[cond-mat](#)

[cond-mat.quant-gas](#)

[nlin](#)

References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))



Development of instability of dark solitons generated by a flow of Bose-Einstein

condensate

past a