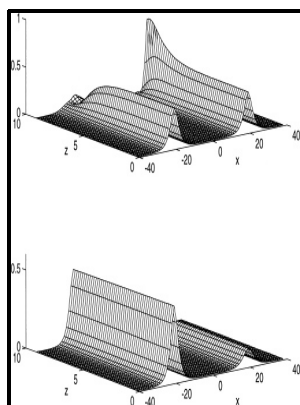# Introduction to asymmetric solitary waves

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Soliton

**Hydroelastic solitary waves with
constant vorticity**

Biophysical Journal 2009, 97 10 , 2710-
2716.

Phys. Rev. E 71, 026608 (2005)

Wang Z, Vanden-Broeck J-M, Milewski
P 2013 Two-dimensional flexural—gravity
waves of finite amplitude in deep water.

**Solitary waves in asymmetric soap
films**

The constraints arise almost always
because the differential equations must
obey a set of , and the boundary has a
nontrivial , preserved by the differential
equations.

**Asymmetric Waveforms: Should You
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Cite this article Gao, T.

The amplitude—speed and energy—speed bifurcation diagrams are presented in Figs. Finally, we discover how the symmetric structure is connected to the steady structure of solutions to the Degasperis-Procesi equation, and give a more intuitive proof for symmetric solutions to be traveling waves.

Asymmetrical solitary waves in coupled nonlinear transmission lines

I followed it on horseback, and overtook it still rolling on at a rate of some eight or nine miles an hour, preserving its original figure some thirty feet long and a foot to a foot and a half in height.

Dynamics of fully nonlinear capillary

Note that solitons are, by definition, unaltered in shape and speed by a collision with other solitons.

Dynamics of fully nonlinear capillary

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