

Analysis of large deflections of a curved cantilever subjected to a tip-concentrated follower force

Shvartsman, Boris International journal of non-linear mechanics 2013 / p. 75-80 : ill <https://doi.org/10.1016/j.ijnonlinmec.2012.10.015>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Direct method for analysis of flexible cantilever beam subjected to two follower forces

Shvartsman, Boris International journal of non-linear mechanics 2009 / 2, p. 249-252 : ill
<https://www.sciencedirect.com/science/article/pii/S0020746208001881>

Numerical simulation of interaction of solitary deformation waves in microstructured solids

Salupere, Andrus; Tamm, Kert; Engelbrecht, Jüri International journal of non-linear mechanics 2008 / 3, p. 201-208 : ill
<https://www.sciencedirect.com/science/article/pii/S0020746207002338>

On identical traveling-wave solutions of the Kudryashov-Sinelshchikov and related equations

Randrüüt, Merle; Braun, Manfred International journal of non-linear mechanics 2014 / p. 206-211 : ill
<https://doi.org/10.1016/j.ijnonlinmec.2013.09.013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)