

Additional Info

COTI ZELATI M., C. GIORGI, PATA V.
Steady states of the hinged extensible beam with external loads,
(2010) MATHEMATICAL MODELS AND METHODS IN APPLIED SCIENCES, vol.
20, p. 43–58, ISSN: 0218-2025

CITATIONS:

1.
Giorgi, C., Naso, M.G.
Modeling and steady state analysis of the extensible thermoelastic beam
(2011) Mathematical and Computer Modelling, 53 (5–6), pp. 896–908.
Document Type: Article
Source: Scopus
2.
Coti Zelati, M., Pata, V., Quintanilla, R.
Regular Global Attractors of Type III Thermoelastic Extensible Beams
(2010) Chinese Annals of Mathematics. Series B, 31 (5), pp. 619–630.
Document Type: Article
Source: Scopus
3.
Coti Zelati, M.
Global and exponential attractors for the singularly perturbed extensible beam
(2009) Discrete and Continuous Dynamical Systems, 25 (3) pp. 1041–1060.
Document Type: Article
Source: MathSciNet
4.
Giorgi, C., Naso, M.G., Pata, V., Potomkin, M.
Global attractors for the extensible thermoelastic beam system
(2009) Journal of Differential Equations, 246 (9) pp. 3496–3517.
Document Type: Article
Source: MathSciNet