

Minimizing Artificial Stiffness in Linear Tetrahedral Element Using Virtual Mesh Refinement

Publication Name	Journal of Mechanics
Quartile	2
Creator	Waluyo S.
Page	291-297
Issn	17277191
Volume	34
Cover Date	2018-06-01
Cover Display Date	1 June 2018
Doi	10.1017/jmech.2016.113
Citedby Count	1
Aggregation Type	Journal
Url	https://www.scopus.com/record/display.uri?eid=2-s2.0-84996946636&origin=resultslist&sort=plf-f
Author	Dr.-Ing SUGENG WALUYO, S.T, M.Sc.