

Minimizing Artificial Stiffness in Linear Tetrahedral Element Using Virtual Mesh Refinement

Title	Minimizing Artificial Stiffness in Linear Tetrahedral Element Using Virtual Mesh Refinement
Abstract	
Authors	S Waluyo
Journal Name	Journal of Mechanics 34 (3), 291-297, 2018
Publish Year	2018
Citation	1
Url	https://scholar.google.com/scholar?q=+intitle:"Minimizing Artificial Stiffness in Linear Tetrahedral Element Using Virtual Mesh Refinement"
Author	Dr.-Ing SUGENG WALUYO, S.T, M.Sc.