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STABILIZED MIXED TRIANGULAR AND TETRAHEDRAL FINITE ELEMENTS WITH VOLUME AND AREA BUBBLE FUNCTIONS



Shaker Verlag Jun 2011, 2011. Taschenbuch. Book Condition: Neu. 208x149x15 mm. Neuware - In order to improve the poor performance of linear triangular and tetrahedral elements, such as locking and stress oscillations, this work presents a successful stabilization method for mixed finite element formulations. The method of incompatible modes and the enhanced strain method are considered for the stabilization of the mixed finite element formulation. In addition to volume bubble functions, new area bubble functions are presented. In contrast to...

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