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<http://downloads.hindawi.com/journals/sv/1993/801536.pdf>

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Zienkiewicz y Taylor (2004) The finite element method fifth edition. Volume 2: Solid Mechanics.pdf. Uploaded by J. Valdivieso Ojeda. 1 of 2:

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http://www.mathworks.com/matlabcentral/newsreader/view_thread/331790

8Zienkiewicz , O.C. The Finite Element Method, 3rd ed. Dept. of Civil Engineering, Rep. C/R/308/78, approximation leaves the axial component of velocity, y say,

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O.C. Zienkiewicz (Department of Civil Engineering, "A residual correction method based on finite calculus", Zienkiewicz, O.C., Morgan, K.,

<http://www.emeraldinsight.com/doi/full/10.1108/02644400310488790>

The Finite Element Fifth edition Volume 3: Fluid Dynamics O.C. Zienkiewicz, CBE, Civil Engineering Department at the University of Wales Swansea between 1961

http://freeit.free.fr/Finite%20Element/Zienkiewicz/Volume%203%20Fluid%20Dynamics/50508_fm.pdf

Not to be confused with "finite difference method based on variation principle", the first name of finite element method

http://en.wikipedia.org/wiki/Finite-difference_approximation

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