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The three-step finite element R. H. et al. (ed.): Finite Elements in Fluids. John Wiley Proc. of the Int. Conf. of Numerical Methods in Engineering:

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SIAM Journal on Scientific Computing. Methods in Fluids 67:10.1002/flid.v67.3, mixed finite element and finite volume methods. Numerical Methods

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<http://www.worldcat.org/title/finite-elements-in-fluids/oclc/4728268>

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Optimal low order finite element methods for incompressible flow (1994)

<http://citeseerx.ist.psu.edu/showciting?cid=2691724>

### **International Journal of Numerical Methods - -**

International Journal of Numerical Methods for Heat & Fluid Flow A Wiley Interscience Series of Texts, Computing with hp Adaptive Finite Elements, Volume

<http://www.emeraldinsight.com/doi/ref/10.1108/09615530810899060>

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<http://fluidsengineering.asmedigitalcollection.asme.org/article.aspx?articleid=1430177>

### **Numerical Methods, Finite Element - Springer -**

Boundary Element. Numerical Methods, Finite Wiley. Bird, P., 1989. New finite element techniques for modeling deformation Numerical Methods, Finite Element

[http://link.springer.com/referenceworkentry/10.1007/978-90-481-8702-7\\_37](http://link.springer.com/referenceworkentry/10.1007/978-90-481-8702-7_37)

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### **General Theory of Finite Elements -**

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<https://www.scribd.com/doc/273362758/General-Theory-of-Finite-Elements>