Retracted and replaced: A flow-condition-based interpolation finite element procedure for triangular grids

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The following article from the *International Journal for Numerical Methods in Fluids* 'A flow-condition-based interpolation finite element procedure for triangular grids' by Haruhiko Kohno and Klaus-Jürgen Bathe published online on 3 August 2005 in Wiley InterScience (www.interscience.wiley.com) and in print on 10 October 2005 in the *International Journal for Numerical Methods in Fluids* Volume 49 Issue 8 pp. 849–875 has been retracted and replaced by agreement between the authors, the journal editors and John Wiley & Sons, Ltd. The article has been retracted due to printing errors which have been corrected in the replacement article.