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Course Notes. Journal Papers Journal of Scientific Computing, in print, 2012. (pdf file) . International Journal for Computer-Aided Engineering and Software, Vol. .. A. Sandu: "Chemical Data Assimilation: Computational Tools and Applications". . Series: Lecture Notes in Computational Science and Engineering , Vol.

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Institute for Scientific Computing Software and Tools for Computational Lecture Notes in Computational Science and Engineering ISSN 1439-7358.

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