

## Erratum to: *Advances in Computational Mathematics* volume 41 December 2015, issue 6

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### Erratum to: *Adv Comput Math* Volume 41 No 6 pp 1391-1641

Due to an oversight during issue building, the page numbers of issue 6 overlaps issue 5. Issue 5 start and end page is 955-1389, while issue 6 start and end page is 955-1205.

The correct page numbers of each article in issue 6 are listed here.

1. Ober-Blöbaum, S. Saake, N. Construction and analysis of higher order Galerkin variational integrators *Adv Comput Math* 41 6 1391–1422 2015 doi:[10.1007/s10444-014-9394-8](https://doi.org/10.1007/s10444-014-9394-8)
2. Madden, N. Russell, S. A multiscale sparse grid finite element method for a two-dimensional singularly perturbed reaction-diffusion problem *Adv Comput Math* 41 6 1423–1450 2015 doi:[10.1007/s10444-014-9395-7](https://doi.org/10.1007/s10444-014-9395-7)
3. Butler, R.W. Wood, A.T.A. Laplace approximation of Lauricella functions  $F_A$  and  $F_D$  *Adv Comput Math* 41 6 1451–1473 2015 doi:[10.1007/s10444-014-9397-5](https://doi.org/10.1007/s10444-014-9397-5)
4. Xiong, X. Kikuuwe, R. Yamamoto, M. Implicit Euler simulation of one-dimensional Burridge-Knopoff model of earthquakes with set-valued friction laws *Adv Comput Math* 41 6 1475–1493 2015 doi:[10.1007/s10444-014-9398-4](https://doi.org/10.1007/s10444-014-9398-4)
5. Huang, P. Feng, X. He, Y. An efficient two-step algorithm for the incompressible flow problem *Adv Comput Math* 41 6 1495–1513 2015 doi:[10.1007/s10444-014-9400-1](https://doi.org/10.1007/s10444-014-9400-1)
6. Collowald, M. Cuyt, A. Hubert, E. Lee, W.-S. Salazar Celis, O. Numerical reconstruction of convex polytopes from directional moments *Adv Comput Math* 41 6 1515–1535 2015 doi:[10.1007/s10444-014-9401-0](https://doi.org/10.1007/s10444-014-9401-0)
7. Christiansen, L.H. Pairs of dual Gabor frames generated by functions of Hilbert-Schmidt type *Adv Comput Math* 41 6 1537–1554 2015 doi:[10.1007/s10444-015-9402-7](https://doi.org/10.1007/s10444-015-9402-7)

8. Kruschel, C. Lorenz, D.A. Computing and analyzing recoverable supports for sparse reconstruction *Adv Comput Math* 41 6 1555–1580 2015 doi:[10.1007/s10444-015-9403-6](https://doi.org/10.1007/s10444-015-9403-6)
9. Witkowski, T. Ling, S. Praetorius, S. Voigt, A. Software concepts and numerical algorithms for a scalable adaptive parallel finite element method *Adv Comput Math* 41 6 1581–1613 2015 doi:[10.1007/s10444-015-9405-4](https://doi.org/10.1007/s10444-015-9405-4)
10. Chaulet, N. Haddar, H. Electromagnetic inverse shape problem for coated obstacles *Adv Comput Math* 41 6 1615–1641 2015 doi:[10.1007/s10444-015-9406-3](https://doi.org/10.1007/s10444-015-9406-3)

The publisher wishes to apologize for this mistake.