Special issue: selected contributions from the 13th European Conference on the Mathematics of Oil Recovery (ECMOR XIII)

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The XIIIth edition of the European Conference on the Mathematics of Oil Recovery, ECMOR, took place on 10–13 September in the cosmopolitan seaside resort of Biarritz, France [1]. ECMOR has been a biannual event since 1988 focusing on the mathematical aspects of geo-modelling and reservoir simulation. Initially organized independently, ECMOR has been part of the regular conference programme of the European Association of Geoscientists and Engineers (EAGE) since 1998. The next ECMOR XIV conference will be held from 8 to 11 September 2014 in Italy, in the city of Catania with Alberto Cominelli from ENI as new chairman. In Biarritz, a total of 88 oral presentations and 30 posters covering a wide range of topics have been presented with a record attendance of 183 participants from more than 25 countries. The full list of papers presented at the conference can be found on the EAGE website (<http://www.eage.org>), and an electronic copy of all papers is available on the EarthDoc online database (<http://www.earthdoc.org>). In this special issue of *Computational Geosciences*, a selection of papers is reproduced, most of them expanded, and all of them peer reviewed. We would like to thank the anonymous reviewers, the EAGE conference organisers

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References

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