INTERNATIONAL CENTER FOR MATHEMATICS

Editorial

In the second issue of bulletin of 2016, we present two articles with the recent trends in *Dynamical Systems* and in *Numerical Analysis*, an article about the *Willmore Conjecture* and the work of André Neves, as well as several summaries and reports of some of the activities partially supported by CIM. Inserted in the cycle of historical articles, we include a piece about the work developed by Pedro Nunes to celebrate the revival of the *Pedro Nunes' Lectures*.

The Pedro Nunes' Lectures is an initiative organised by CIM and SPM, with the support of the Fundação Calouste Gulbenkian, for promoting short visits to Portugal of outstanding mathematicians. Each visitor is invited to give two or three lectures in Portuguese universities about recent developments in Mathematics, its applications and cultural impact. This year, the invited lecturer was Jean-Pierre Bourguignon who gave us a very interesting interview that is one of the highlights of the present issue.

We recall that the bulletin welcomes the submission of review, feature, outreach and research articles in Mathematics and its applications. The CIM Bulletin has recently been assigned an ISSN number for its print and electronic versions.

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