# Editorial

This issue collects a series of selected papers related with presentations in 13th INTERNATIONAL CONFERENCE on OPERATIONS RESEARCH, held in Havana; March 6-9, 2018. In previous issues the presentation and valuations of the conference took place in the section on **News** of the  journal.

The papers included are leaded by the papers ON THE ROLE OF PHARMACOMETRICS AND THE OBJECTIVE IN OPTIMIZING CANCER THERAPIES (Urszula Ledzewicz  and Heinz Schaettler ) and ADOPTION DYNAMICS: SEQUENTIAL OR SYNCHRONOUS MODELLING (Cécile Hardouin). They delivered Plenary Conferences. The rest of the papers deal with the theory of statistics (Sampling, Bayesian ), Operations Research (inventory, transportation), Numerical Problems solving ( solution of optimization and  nonlinear problems) as well as interesting applications in medical, environment and  law conform the rests of the contributions.

The next issue will present the rest of contributions that will complete the set the approved papers.

The Editors