

**THE  
FIRST INTERNATIONAL WORKSHOP ON CONSTRUCTIVE  
MATHEMATICAL ANALYSIS**

**11-13 FEBRUARY, 2019, SELÇUK UNIVERSITY, KONYA, TÜRKİYE**

*in Conference Proceedings of Science and Technology (CPOST)*

### **1. Theme and Topics**

We are pleased to invite you to participate The First International Workshop: Constructive Mathematical Analysis which will be held in Selçuk University in Konya, Türkiye, between 11-13 February, 2019.

The central aim of this workshop is to share knowledge and results in theory, methodology and new advances and research results in mathematical analysis. It focuses on new trends and approaches for Mathematicians, Scientists, and Researchers. Topics covered by The First International Workshop: Constructive Mathematical Analysis include (but are not limited to): Real Analysis, Complex Analysis, Numerical Analysis, Fourier Analysis, Harmonic Analysis, Functional Analysis, Operator Theory, Miscellaneous Applications of Functional Analysis, Nonlinear Functional Analysis, Stochastic Analysis, Approximations and Expansions, Special Functions and their Applications, Matrix Analysis, Convex and Geometric Analysis, Fixed Point Theory and its Applications.

The lecturers of the workshop are:

Prof. Dr. Ioan Raşa  
Prof. Dr. Michele Campiti  
Prof. Dr. Ana Maria Acu  
Prof. Dr. Ali Aral  
Prof. Dr. Harun Karşlı

The participants will appear on this page when available.

Assoc. Prof. Dr. Tuncer Acar Chairman of Workshop

### **2. Consolidation of Submissions**

The full guide for submission of proceedings, formatting and authors responsibility please refer to Conference Proceedings of Science and Technology Author Guidelines. Publication of proceedings and access to the journal is free at this time, that is, there is no page fee and no subscription fee to access any of the papers published. However, the proceedings cannot be used for commercial purposes.

Authors submitting to proceedings to Conference Proceedings of Science and Technology should disclose any potential conflicts of interest. Conflict of interest is defined as a situation that has the potential to undermine the impartiality of a person because of the possibility of a clash between the person's self-interest and professional interest or public interest. Conflict of Interest can also be defined as a situation in which a party's responsibility to a second-party limits its ability to discharge its responsibility to a third-party. These may be financial, non-financial, professional or personal in nature.

### **3. Review of Papers**

The authors/contributors are requested to submit their full and revised version of the articles. The submitted proceedings should not have been published previously, nor be under consideration for publication elsewhere. The submitted proceedings will undergo blind peer review process before the acceptance. All contributing authors from The First International Workshop: Constructive Mathematical Analysis that is of interest within this issue theme is invited to submit a proceeding accepted and presented during The First International Workshop: Constructive Mathematical Analysis. All submissions will be managed by the Guest Editors and fully refereed according to the high standards of Conference Proceedings of Science and Technology. Accepted proceedings will be published online directly after acceptance. The printed issue will be published upon accumulation of a sufficient number of accepted papers.

### **4. Proposed Schedule and Key Deadlines**

Paper submission due: 1st February 2019  
Paper submission deadline: 15st March 2019  
Publication date: 1st June 2019 (Tentative)

### **5. Proposed Guest Editors**

1. Prof. Dr. Ali Aral
2. Prof. Dr. Ioan Raşa
3. Assoc. Prof. Dr. Tuncer Acar