IEEE System, Man, and Cybernetics Society and IEEE Reliability Society announce the Twelfth International Conference on System of Systems Engineering (SoSE) with its vast ramifications in numerous engineering fields such as control, computing, communication, information technology and in applications such manufacturing, defense, national security, aerospace, aeronautics, energy, environment, healthcare, and transportation. The conference theme is “Internet of Things as System of Systems”. Papers on theories, methodologies, and applications of System of Systems Engineering in science, technology, industry, and education are welcome.

Papers should be five to six pages in length, in standard two-column IEEE Conference Proceedings format. We will also accept three-page poster papers (in two-column format).

Detailed instructions for paper/poster submission and format can be found on the conference web site (http://www.sosengineering.org/2017). Invitations will be made to the authors of the best papers to submit an extended version of papers to the following journals or book chapters for the CRC Taylor-Francis SOSE Book Series:

2. Journal of Enterprise Transformation (http://www.tandf.co.uk/journals/UJET)
3. AutoSoft Journal (http://wacong.org/autosoft/auto/)
5. CRC Taylor & Francis Books Series on SOSE, Mo Jamshidi, Editor

Keynotes:
1. Alan Harding, INCOSE President, UK
2. Paul Schreinemakers, How2SE BV, Netherlands
3. John Funo, Kona Scientific, Hawaii, USA
4. Francois Coallier, École de Technologie Superieure, Canada
5. Imre Rudas, Óbuda University, Budapest, Hungary
6. Ian Gibson, Deakin University, Australia
7. James M. TIEN, University of Miami, Florida, USA
8. Dr. Mark E. Davis, Intel Corporation

For general and technical program inquiries about the conference, please contact the conference General Chair, Ferat Sahin (fesees@rit.edu) and the Program Co-Chair (matthew.joordens@deakin.edu.au), respectively.