Lista lucrarilor acceptate – CSSC 2017

- 1. Andrei Oltean, Carmina Codre Product Classification using Deep Neural Networks
- 2. Cosmina Mendoiu, Sergiu Blaga Hyperspectral and Multispectral imaging a state of the art comparison
- 3. Faluvégi Ágota, Furdui Andrei Industrial Process Flow: False Positive Reduction In AOI Error Detection
- 4. Bogdan Paul Fazakas, Ovidiu Claudiu Iuonas Collaborative learning tools for formal and informal engineering education
- 5. Iulia Ungur A prediction system for analyzing plant survival rates using the Version Space Algorithm
- 6. Lenuța Birtoc Aspect-based Sentiment extraction in Romanian Language
- 7. Boda loana-Cristina An approach to searching concepts in a text based on a training set
- 8. Andrei Mihai Rad, Tudor Horea Popa Problem-based learning and project-based learning concepts and their applications to engineering education