



# 4<sup>th</sup> INTERNATIONAL CONFERENCE ON ENGINEERING AND FORMAL SCIENCES

Amsterdam 14-15 December 2018

venue  
AMSTERDAM  
SCIENCE PARK  
CONGRESS CENTER

## CONFERENCE PROGRAM PART II

|                       |  |  |   |
|-----------------------|--|--|---|
| <b>15/12/2018</b>     |  |  |   |
| Virtual Presentations |  | <i>Online Platform (<a href="https://euser.org/icef4en/forum/">https://euser.org/icef4en/forum/</a>)</i> |   |
|                       |  | Detailed Program   |   |
| <b>15/12/2018</b>     |  |  |   |
| Session Code          |  | Plenary Session I  | Presentation Time   |
|                       |  | 1A   | 9 min.  |
| Time                  |  | 09:00 – 10:30  | Moderator   |
| Room                  |  | Seminar Room   | Juna Dafa   |
| 1                     | Rodica Sirbu   |  | Welcome & Editorial Presentation  |
| 2                     | Olga Krivenko<br>Viktor Mileikovskiy<br>Tetiana Tkachenko                          |  | The Principles of Energy Efficient Microclimate Provision in the Skyscraper “Biotecton” of 1 Km Height  |
| 3                     | Elena Ferretti   |  | Effectiveness of Active Confinement Techniques with Steel Ribbons: Masonry Buildings  |
| 4                     | Elena Ferretti   |  | Attaining A Beam-Like Behavior with FRP Strips and CAM Ribbons  |
| 5                     | Juna Dafa<br>Diana Lamani  |  | An Empirical Investigation into the Notes of Financial Reporting-Case of Albania  |
| 6                     | Angelamaria Cardone  |  | A Finite Difference Spectral-Collocation Method for Fractional Reaction-Diffusion Systems   |
| 7                     | Jesús Francisco Gutiérrez<br>Hector Alejandro Pelaez<br>Corina Araceli Ortiz Perez | Jose Antonio Camaño Quevedo  | Contrast of the Use of Open Educational Resources, in the Students of System Engineering of the Tecnológico Nacional De Mexico, Campus Mexicali |
| 8                     | Danijela Protic<br>Miomir Stankovic  |  | Anomaly-Based Intrusion Detection: Feature Selection and Normalization Influence to the Machine Learning Models Accuracy                        |
| 9                     | Matjaž Skrinar   |  | Eigenfrequency and Euler's Critical Load Evaluation of Transversely Cracked Beams with a Linear Variation of Widths                             |
| 10                    | Dajana Conte   |  | Exponentially Fitted Quadrature Formulae for Oscillatory Problems   |
| 11                    |  |  |   |
| 12                    |  |  |   |