EFCE calls for nominations for the
Carl Wagner Medal of Excellence in Electrochemical Engineering

The Carl Wagner Medal of Excellence in Electrochemical Engineering is awarded every three years by the Working Party on Electrochemical Engineering (WPEE) of the European Federation of Chemical Engineers (EFCE) to a European researcher under the age of 35 for outstanding contributions to research in applied electrochemistry or electrochemical engineering.

In 2017 the medal will be presented at the 11th European Symposium on Electrochemical Engineering (11th ESEE; http://electrochemical-engineering.eu/2017/), Prague, Czech Republic, 4-8 June 2017, where the recipient of the medal will be invited to give a lecture. The award also comprises a cash award of EUR 1250, a certificate and a travel grant (not exceeding EUR 500) to attend the 11th ESEE.

Nominations for the medal, with supporting documentation (letter of support of the nomination by a senior electrochemist or electrochemical engineer, curriculum vitae, list of publications) should be sent before January 20, 2017 to the WPEE Chairman:

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Faculty of Chemical Sciences & Technologies
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Ends

This press release is also available at the EFCE website: http://www.efce.org
Related links
EFCE media centre (http://www.efce.info/Media+Centre.html)
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About chemical engineers
Chemical, biochemical and process engineering is the application of science, maths and economics to the process of turning raw materials into everyday products. Professional chemical engineers design, construct and manage process operations all over the world. Oil and gas, pharmaceuticals, food and drink, synthetic fibres and clean drinking water are just some of the products where chemical engineering plays a central role.

About EFCE
Founded in 1953, The European Federation of Chemical Engineering (EFCE) is a non-profit-making association, whose object is to promote co-operation in Europe between non-profit-making professional scientific and technical societies in 30 countries for the general advancement of chemical engineering and as a means of furthering the development of chemical engineering. See www.efce.org

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