

# International Workshop on Computational Electrochemistry

## IWCE2018

Aalto University, Helsinki, Finland

9<sup>th</sup> July 2018 - 12<sup>th</sup> July 2018

[iwce2018.computational-electrochemistry.org](http://iwce2018.computational-electrochemistry.org)  
[iwce2018.aalto.fi](http://iwce2018.aalto.fi)

### Organizers:

Hannes Jónsson, University of Iceland

Kari Laasonen, Aalto University

Tomi Laurila, Aalto University

Miguel Caro, Aalto University

### Invited speakers:

Víctor Climent, University of Alicante (Spain)

Axel Gross, Ulm University (Germany)

Nico Holmberg, Aalto University (Finland)

Timo Jacob, Ulm University (Germany)

Renat Nazmutdinov, Kazan National Research Technological University (Russia)

Elizabeth Santos, National University of Córdoba (Argentina)

Wolfgang Schmickler, Ulm University (Germany)

Egill Skúlason, University of Iceland

Alexander Soudakov, University of Illinois (USA)

Mira Todorova, Max-Planck-Institut für Eisenforschung (Germany)

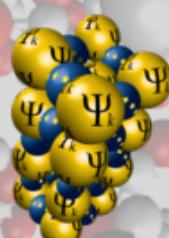
Lee-Ping Wang, University of California Davis (USA)

Check out the latest advances in computational electrochemistry research:  
interfaces, electron transfer, electrode potential, electrocatalysis, and more.

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