

Naš predlog simpozijuma je sledeći (i verovatno će konačna odluka biti bliska ovom predlogu):

1. Towards excellence: Advanced electrochemical measurement technologies
2. Modelling vs. experiment: Theoretical and Computational Electrochemistry
3. Electrochemistry for health:
 - a. Diagnostics, treatment and wellbeing (current trends in electrochemical methods and measurements related to health and future trends)
 - b. Determination of food antioxidant capacity, food and food additives analysis
4. Bioelectrochemistry: electrochemistry and biological systems (electrochemical principles in biology, biofuel cells, biosensors, bioenergetics, bioelectrochemical Interfaces)
5. Green electrochemistry:
 - a. Electrochemical engineering in environmental friendly processing
 - b. Electrochemistry for environmental protection
6. Excellent energy sources: a big step towards perfection
 - a. Electrochemical energy conversion - fuel cells and electrolyzers
 - b. Electrochemical energy storage – batteries and capacitors
7. Ionic Liquid Electrochemistry
8. Electrocatalysis: Whether the nanoscale is crucial?
9. Excellent materials:
 - a. Electrochemical processes for materials synthesis
 - b. Materials for biomedical applications
10. Corrosion and corrosion protection: From nanoscale to mega-structures
11. Semiconductor electrochemistry and photoelectrochemistry
12. Electroactive polymers, nanocomposites and hybrid materials
13. Design of new electrode materials for industrial processes
14. Electrochemical education and History of electrochemistry
15. General session