



The 67th Annual Meeting of the International Society of Electrochemistry  
Electrochemistry: from Sense to Sustainability, 21-26 August, 2016  
The Hague, The Netherlands



*From the desk of*

ISE Regional Representative (South Africa and Africa)  
Prof PGL Baker, SensorLab, Chemistry department  
University of the Western Cape, Bellville South Africa  
[pbaker@uwc.ac.za](mailto:pbaker@uwc.ac.za) ; Tel 27+ 21 959 3051

*To the electrochemistry community in Africa and South Africa*

It is with great pleasure that I look forward to serving the electrochemistry community in Africa and South Africa in the forthcoming years as your regional representative. I would like to extend my sincere appreciation to every delegate from Africa and South Africa who participated in the recent 67<sup>th</sup> meeting of the International Society of Electrochemistry, which took place in The Hague, Netherlands. Following the success of ISE 2016, I wish to extend an invitation to you and your colleagues to attend the 68<sup>th</sup> Annual ISE meeting 27 August - 1 September 2017; Providence, RI, USA

Abstract submission **NOW OPEN !!!!** So please go to <http://annual68.ise-online.org/> .

I invite you to consider specifically supporting **SYMPOSIUM 1** entitled ***New Experimental Trends in Analytical Electrochemistry*** for your posters, orals, invited lectures and keynote presentations. **Closing date for abstract submission 15 March 2017.**

[Some exciting highlight from ISE 2016:](#)

Participation at the annual meeting exceeded 1600 delegates from all the represented regions of the International Society of Electrochemistry. South Africa in particular was represented by 23 delegates participating in the final scientific programme.

ISE recognises that poster presentations are a strong way of sharing your research and major improvements to the poster presentations sessions were made to ensure maximum exposure and encourage scientific interaction around posters. All posters submitted were available for **upload and viewing on your smartphone**, before the start of the conference. A special **FREE downloadable application** (Google play and App store) was used to view posters and plan ones engagement strategy

**Poster sessions** were **scheduled during the morning** to ensure full participation. In this way poster presentations have been moved to centre stage, providing extensive scientific engagement and research visibility.

Kindly visit the ISE conference (<http://annual67.ise-online.org/index.php>) and homepage (<http://www.ise-online.org/geninfo/index.php>) for information about ISE, membership, forthcoming meetings and special awards and prizes, regional representative reports and much more.

ISE Regional Representative for South Africa and Africa

**Prof PGL Baker**; Chemistry, UNIVERSITY OF THE WESTERN CAPE



## ISE 2016, The Hague, Netherlands



### South Africa

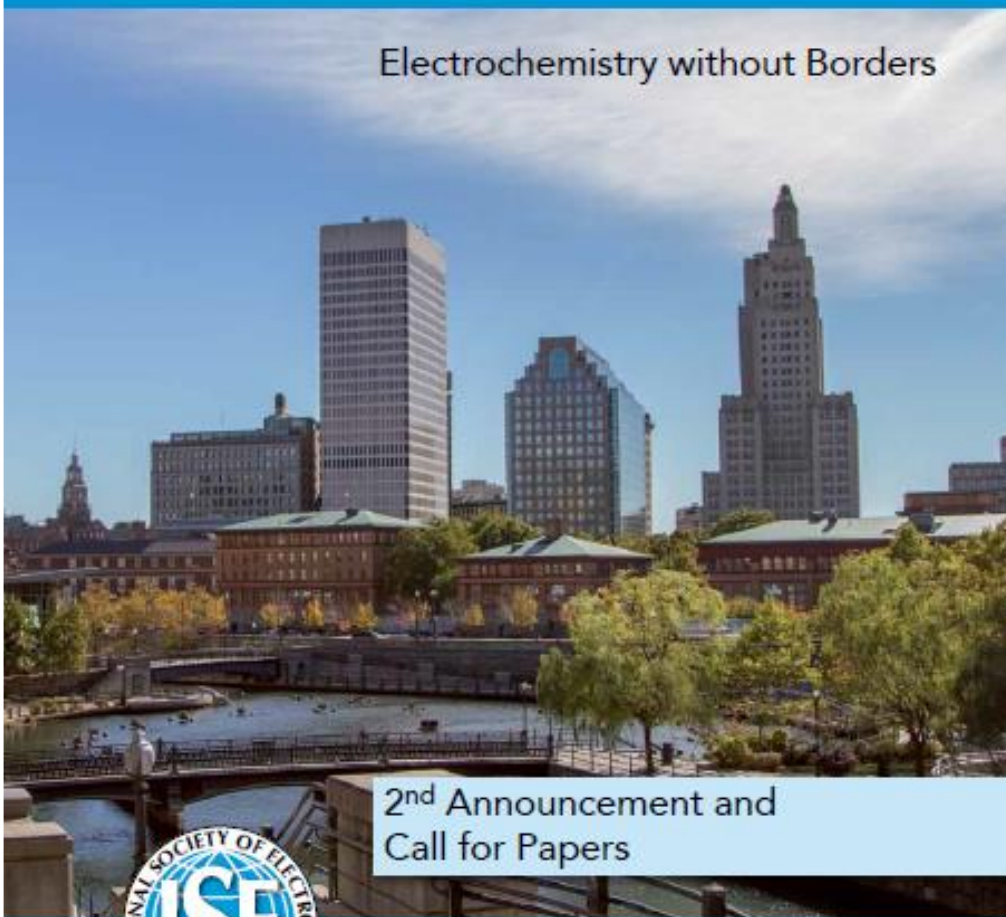
Omotayo Arotiba  
 Priscilla Baker  
 Abd Almonam Baleb  
 Jeanet Conradie  
 Lance Ho  
 Chinwe Oluchi Ikpo  
 Janice Limson  
 Francis Muya  
 Duduzile Nkosi  
 Ezo Nxusani  
 Kenneth Ozoemena  
 Gbenga Peleyeju  
 Lisebo Phelane  
 Keagan Pokpas  
 Kumar Raju  
 Candice Rassie  
 Eseoghene Umukoro  
 Meryck Ward  
 Lindsay Wilson



# 68<sup>th</sup> Annual Meeting of the International Society of Electrochemistry

27 August - 1 September 2017  
Providence, RI, USA

Electrochemistry without Borders



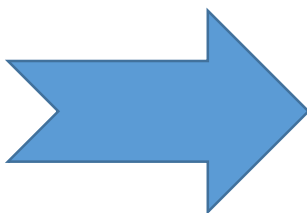
2<sup>nd</sup> Announcement and  
Call for Papers

<http://annual68.ise-online.org>  
e-mail: [events@ise-online.org](mailto:events@ise-online.org)

## Symposium 1

### New Experimental Trends in Analytical Electrochemistry

Sponsored by :  
Division 1, Analytical Electrochemistry



Our quest is to measure more effectively the world around us, to evaluate the future needs, and to drive advances in electroanalytical chemistry from many directions. New and optimized instrumental techniques and experimental trends that are aimed at filling gaps and addressing shortcomings in established methods have to be developed. These should enable convenient monitoring of newly identified analytes important to human and environmental health and will provide faster analyses in real complex media and harsh conditions. This symposium will highlight recent advances in all these areas of analytical electrochemistry.

#### Symposium Organizers

**Priscilla Baker** (Coordinator), University of the Western  
Cape, South Africa [pbaker@uwc.ac.za](mailto:pbaker@uwc.ac.za)

**Carol Korzeniewski**, Texas Tech University, USA

**José M. Pingarron**, Complutense University of Madrid,  
Spain

**Philippe Buhlmann**, University of Minnesota, USA