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## Editor's Note

This special issue is the second part of the proceedings of the 6<sup>th</sup> Regional Symposium on Electrochemistry – South East Europe (RSE–SEE 6), held in Balatonkenese, Hungary, from 11–15 June 2017 (part 1 has been published in *J. Electrochem. Sci. Eng.* 8(1) (2018)). These are some of the best papers presented at the RSE-SEE 6 meeting and reflect the broad interests of the electrochemical community, including both new techniques and application areas. Since its start in 2008, the series of RSE-SEE symposia provides a stimulating international forum for electrochemistry researchers to share their current research results. Following this tradition, more than 110 participants from 24 countries presented papers in Balatonkenese and discussed recent progress in electrochemistry and electrochemical engineering.

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The next 7<sup>th</sup> Regional Symposium on Electrochemistry – South East Europe will be organized jointly with the 8<sup>th</sup> Kurt Schwabe Symposium in Croatia in the late spring of 2019.

**Gyöző G. Láng**, *Guest Editor*