

Special Issue

A Special Issue in Honor of Professor Josef Michl

Message from the Guest Editors

This Special Issue is dedicated to Professor Josef Michl, a pioneer in several theoretical and experimental fields of chemistry. After obtaining a Ph.D. degree at Czechoslovak Academy of Sciences, Prague, Czechoslovakia, in 1965 and working as a postdoctoral fellow at the University of Houston and the University of Texas at Austin, he was associated with several institutions, including the Aarhus University, the University of Utah, and the University of Texas at Austin. Currently, he works at the University of Colorado Boulder, USA, and the Institute of Organic Chemistry and Biochemistry at the Czech Academy of Sciences, Prague, Czech Republic. He has made significant contributions to many fields of theoretical and experimental organic chemistry, such as organic photochemistry, chemistry of biradicals and biradicaloids, electronic and vibrational spectroscopy, silicon and boron chemistry, reactive intermediates, and magnetic circular dichroism. This Special Issue will have a broad focus on mechanistic aspects of organic/inorganic chemistry. All submissions will be published free of charge.

Guest Editors

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Deadline for manuscript submissions

closed (31 December 2020)



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About the Journal

Message from the Editor-in-Chief

Chemistry is a broad science and in *Chemistry* we hope to showcase the excellence of this fundamental discipline. Open Access publishing allows scientists to publish their research in a way that reaches the widest possible audience. In *Chemistry* we aspire to build a genuinely transdisciplinary culture in which communication of results between scientists active in different areas and between scientists and the broader public highlights the benefits that chemistry can bring to society. We encourage papers on all aspects of chemistry ranging from astrochemistry to zoochemistry, with everything in between. We also very strongly welcome inter- and multidisciplinary papers which expand the subject beyond its present horizons. We also welcome themed issues collecting reviews and state-of-the-art papers in topical areas of chemical science.

Editor-in-Chief

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