Mark Orazem and Bernard Tribollet autograph copies of the Chinese translation of their book, Electrochemical Impedance Spectroscopy. Prof. Orazem and Dr. Tribollet were highlighted speakers at the Advanced Symposium on Electrochemical Impedance Spectroscopy held October 21-22, 2014 at the Beijing University of Chemical Technology in Beijing, China.

The Chinese translation of Prof. Mark Orazem’s book, Electrochemical Impedance Spectroscopy, co-authored by Bernard Tribollet, has been published by Chemical Industry Press under license from Wiley.
On November 6, 2014, Prof. Mark Orazem delivered the opening plenary lecture for the 10th International Symposium on Electrochemical Micro & Nanosystem Technologies (EMNT2014) held in Okinawa, Japan. He spoke on “Corrosion of Nanoscale Copper Structures used to Enhance Energy Transport for High-Performance Electronics.” The photograph is a view of the cliffs at the Okinawa Prefecture Peace Prayer and Memorial Museum.

Effective October 8, 2014, Prof. Orazem was named as an Adjunct Professor of the Beijing University of Chemical Technology. This appointment is intended to enhance collaboration between the electrochemical groups at the University of Florida and the Beijing University of Chemical Technology.
In recognition of his research achievements, Prof. Mark Orazem was appointed as a 2014-2017 UFRF Professor at the University of Florida.

http://apps.research.ufl.edu/publications/ufrfprofessors/ufrfprofessorview.cfm?unique_id=549

On September 24, 2014, Prof. Mark Orazem delivered a plenary lecture at the 7th International Workshop on Impedance Spectroscopy (IWIS 2014) held in Chemnitz, Germany. He spoke on “Challenges for Electrochemical Impedance Spectroscopy.” The photograph shows the steeple of the Ratshaus, the council house for the city of Chemnitz.
Prof. Mark Orazem has published an edited book on Underground Pipeline Corrosion: Detection, Analysis, and Prevention. This was published in 2014 by Woodhead Publishing, now part of Elsevier.