

Short Bio



Martin Bohner is the Curators' Distinguished Professor of Mathematics and Statistics at Missouri University of Science and Technology in Rolla, Missouri, USA. He received the BS (1989) and MS (1993) in Econo-mathematics and PhD (1995) from University Ulm, Germany, and MS (1992) in Applied Mathematics from San Diego State University. He was a Postdoc, sponsored by the Alexander von Humboldt-Foundation, at National University of Singapore (1997) and at San Diego State University (1998). Martin Bohner is a Past President of ISDE, the International Society of Difference Equations. His research interests center around differential, difference, and dynamic equations as well as their applications to economics, finance, biology, physics, and engineering. He is the author of seven textbooks and more than 350 publications, Editor-in-Chief of three international journals, and Associate Editor for almost 100 international journals. His work has been cited almost 20000 times in the literature, including more than 5000 citations of his book "Dynamic Equations on Time Scales: An Introduction with Applications", co-authored with Professor Allan Peterson. His h-index is 64, and his i10-index is 240. Professor Bohner is the recipient of the 2021 Obada Prize. His honors at Missouri S&T include five Faculty Excellence Awards, one Faculty Research Award, and nine Teaching Awards.