Dr. Thomas has had 10 years of experience in high energy particle physics at CERN, Switzerland, University of Helsinki, Finland, and Argonne National Laboratory, USA; followed by 25 years in the corporate world at Nokia (formerly AT&T) Bell Labs, USA, Motorola (Cellular Division), and a successful start-up company in Florida, USA. He has worked closely with System Dynamics consultants trained at MIT as well as with Wolfram Technologies. He recently completed a MOOC on game theory:

https://www.wolfram.com/wolfram-u/courses/mathematics/introduction-to-decision-process-theory/

In addition to a number of research papers in high energy physics, he has <u>authored four books</u> on decision processes and has been an adjunct professor at MSOE for the last 20 years.