

CHRIS MI, Ph.D

Dr. Mi is Associate Professor at the University of Michigan-Dearborn, and CTO of 1Power Solutions. He serves as Associate Editor of IEEE Transactions on Vehicular Technology. He is a leading expert in hybrid vehicles and has delivered seminars for SAE, IEEE, NSF, NSPE, major automotive OEMs and suppliers, including GM, Ford, Chrysler, and Delphi. Dr. Mi has published 100 papers and delivered 30 invited talks and keynote speeches.

Dr. Mi is the recipient of the 2009 Distinguished Research Award and 2005 Distinguished Teaching Award of the University of Michigan-Dearborn, 2007 SAE E2T Award, IEEE Region 4 Outstanding Engineer Award, and IEEE SEM Outstanding Professional Award. Dr. Mi became is member of the Eta Kappa Nu.

Dr. Mi holds a BS and an MS degree from Northwestern Polytechnical University, and a Ph.D degree from the University of Toronto. Dr. Mi worked with General Electric Company from 2000 to 2001.