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Jerry Zhu is a professor in the Department of Computer Sciences at the University of Wisconsin-Madison where he began teaching in 2005. His research interest is in machine learning, particularly machine teaching and adversarial sequential decision making. He currently serves or has served in the following roles: conference chair for the Artificial Intelligence and Statistics (AISTATS) and Cognitive Science Society (CogSci) annual conferences; Action Editor of the journal *Machine Learning*; and member of Defense Advanced Research Projects Agency (DARPA) Information Science and Technology (ISAT) advisory group. Jerry is a recipient of an NSF CAREER Award and winner of multiple best-paper awards including an International Conference on Machine Learning (ICML) Classic Paper Prize in 2013. Jerry received BS and MS degrees in computer science from Shanghai Jiao Tong University and MS degrees in language and information technologies and in knowledge discovery and data mining and his Ph.D. in language technologies from Carnegie Mellon University.