

CERES UNSTOPPABLE SPEAKER SERIES

Wei Li

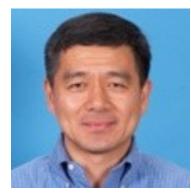
Vice President and General Manager of Machine Learning and Translation, Intel Corporation

October 18, 2:30 pm, JCL 390

"The World's Deep Learning Runs on CPUs"

Abstract:

Wei Li is Vice President and General Manager of Machine Learning and Translation at Intel Corporation. In his 20 years at Intel, he has led innovative software efforts for artificial intelligence, clouds/data centers, mobile devices, and hardware/software co-design. He served as an associate editor for ACM Transactions on Programming Languages and Systems, and was on the joint Intel/Microsoft technical committee that funded the creation of parallel computing research centers at the University of California-Berkeley and the University of Illinois at Urbana-Champaign. He received a Ph.D. in Computer Science from Cornell University, and completed an executive program at Stanford Graduate School of Business.



Bio:

Wei Li is Vice President and General Manager of Machine Learning and Translation at Intel Corporation. In his 20 years at Intel, he has led innovative software efforts for artificial intelligence, clouds/data centers, mobile devices, and hardware/software co-design. He served as an associate editor for ACM Transactions on Programming Languages and Systems, and was on the joint Intel/Microsoft technical committee that funded the creation of parallel computing research centers at the University of California-Berkeley and the University of Illinois at Urbana-Champaign. He received a Ph.D. in Computer Science from Cornell University, and completed an executive program at Stanford Graduate School of Business.



The talk is at 2:30pm, Thursday, October 18, Crerar 390

Refreshments after talk, Crerar 390

Host: Andrew A. Chien Contact: 773-702-3508

http://www.cs.uchicago.edu/events