CURRICULUM VITAE

As of February 2018

Name: YANG CHUNLING

Work Address:

Information Technology Center

Zhejiang University 866 Yuhangtang Road

Hangzhou 310058, P. R. China +86–152-6706-1350 (phone) chly@zju.edu.cn (e-mail)

Home Address: 38 Zheda Road

Hangzhou 310027, P. R. China +86–152-6706-1350 (phone)

Education: M.S. Software Engineering, Zhejiang University, 2010.

B.S. Computer Science and Technology, Henan Normal

University, 2008.

Work:

Engineer, Zhejiang University, January 2014 – Present

Assistant Engineer, Zhejiang University, July 2010– December 2013

Field of Specialty: Data visualization

Data mining P2P network

Social Network Analysis

Personal: married, born on January 27, 1986.

Selected Publications

Journal Articles

Jianwei Zhang*, **Chunling Yang**, Xinchang Zhang. A High-Bandwidth Live Streaming Model in Mesh-Based Peer-to-Peer Networks [J]. IEEE Communications Letters, 2016, 20(12):2390-2393. (SCI) WOS:000391282800014

Conference articles

- * Jianwei Zhang, **Chunling Yang**. An OpenFlow-Assisted Framework for Peer-to-Peer Live Streaming [C]. 2017 International Conference on Computer, Information and Telecommunication Systems (CITS), 2017, 137-140. (EI) 20174404342638
- * Jianwei Zhang, **Chunling Yang**, Meng Sun. Evaluating Underlay Performance of Optimal Overlay Multicast [C]. 2017 4th International Conference on Information Science and Control Engineering (ICISCE), 2017, 317-320. (EI)
- * Jianwei Zhang, Chunling Yang, Huiling Shi, Lu Wang. A Survey of Building Efficient P2P Streaming Systems in SDN [C]. 2017 4th International Conference on Information Science and Control Engineering (ICISCE), 2017, 120-125. (EI)