CURRICULUM VITAE

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Work Experience
- 07/1999-present: Lecturer, School of Information and Engineering, China University of Geosciences in Beijing
- 07/1993-08/1996: Assistant Engineer, Numerical Control Group Company in Xiangfan, Hubei province, China.

Education
- 09/202008-06/2015: Ph.D.,China University of Geosciences in Beijing, China.

- 09/1996-06/1999: M.Eng., Wuhan Technical University of Surveying, Hubei, China.

- 09/1990-06/1993: B.Eng., Science and Technology College of Hubei University of Arts and Science, Hubei, China.

Research Experience
- 12/2014-12/2016 Research on key technology of distributed mixed collection station with seismic and electric method, National Natural Science Foundation of China.

- 01/2012-12/2013 Research on high precision modulus conversion and digital transmission technology of seismic acquisition station, National Natural Science Foundation of China.

- 10/2004-07/2005 Wireless signaling optimization software for Agilent, Agilent Technology (China) Co., Ltd..

- 12/1997-06/1999 The Research and Application of the Wuhan street lamp monitoring system, Wuhan Street Lamp Administration

Publications:
[1] **Liu Yan,** The Realization Strategy of RBAC Enterprise Office Automation System. 2013 *International Conference on Precision Mechanical Instruments and Measurement Technology*, ICPMIMT 2013, Volume: 427-429.

[2] **Liu Yan,** Research of Application of FCE to Project Supervision. *Mechanical Engineering. Industrial Electronics and Information Technology Applications in Industry*, MEIEI 2013 , Volume: 347-350.