Prof. Wang Wenmin

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Academic Qualification:

Ph.D. in Computer Science and Technology, Harbin Institute of Technology, China, 1989.
M.S. in Computer Science and Technology, Harbin Institute of Technology, China, 1986.
B.S. in Computer Science and Technology, Harbin University of Science and Technology, China, 1983.

Teaching Area

Artificial Intelligence
Machine Learning

Research Area

Computer Vision
Multimedia Retrieval
Artificial Intelligent and Machine Learning

Working Experience

Jan 2019 - Present	Professor/Program Director, International Institute for Next Generation Internet, Macau University of Science and Technology, Macau.
Jan 2010 - Dec 2018	Professor/Executive Vice Dean/Dean, School of Electronic and Computer Engineering, Peking University, China.
	Deputy Director, Guangzhou R&D Center, National Engineering Lab for Video Technology, China.
Mar 2003 - Dec 2009	Senior Engineer/General Manager, DTV Department, Zentek Technology Japan, Inc., Japan.
Aug 2000 - Feb 2003	Senior Engineer/Chief Engineer, Liberate Technologies Inc. USA.
Jun 1992 - Jul 2000	Section Vice Chief/Staff Engineer, Canotec Co., Inc., Canon Group. Japan.
Mar 1989 - May 1991	Assistant Professor/Associate Professor, Harbin University of Science and Technology/Harbin Institute of Technology, China.

Academic Publication (selected)

[1]
   IEEE Access

[2]   -
   IEEE Int'l Conf. on Multimedia and Expo   Jul 2020.

[3]
   IEEE Trans. on Multimedia

[4]
                              IEEE Int'l Conf. on Acoustics, Speech, and Signal Processing

[5]

IEEE Trans. on Circuits and Systems for Video Technology

[6]
Advances in Neural Information Processing Systems

[7]
IEEE Trans. on Circuits and Systems for Video Technology

[8]
IEEE Int'l Conf. on Computer Vision

[9] 王文敏，《人工智能原理》，高等教育出版社，中國，　　年 月　日（　　千字）。

[10]
IEEE Int'l Conf. on Multimedia and Expo

[11]
IEEE Int'l Conf. on Acoustics, Speech, and Signal Processing

[12] *IEEE Int'l Conf. on Acoustics, Speech, and Signal Processing*

[13] *CAAI Trans. on Intelligence Technology*

[25]   *Advances in neural information processing systems*

[26]   and *IEEE Transactions on Circuits and Systems for Video Technology*

[27]   *Int'l Conf. on Pattern Recognition*

[28]   *IEEE Int'l Conf. on Image Processing*

[29]   *IEEE Int'l Conf. on Visual Communications and Image Processing*

[30]   *IEEE Trans. on Multimedia*

[31]   *ACM Int'l Conf. on Multimedia Retrieval*

[32]   *The 2015 Annual Conf. of the North American Chapter of the ACL*

[33]   *IEEE Trans. on Image Processing*

Professional Society Membership

Member of ACM/IEEE/CAAI, Senior Member of CCF