



→ Yanling Yang

Patent Agent

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Yanling Yang is a patent agent in the Intellectual Property Practice Group in the firm's Palo Alto office.

Areas of Practice

Yanling performs various tasks related to patent prosecution including all aspects of preparing and prosecuting patent applications. Her areas of technical focus include wireless communication, video coding and decoding, speech recognition and processing, artificial intelligence, machine/deep Learning, vehicle communication, electronic devices, computer network, database, search engine, social network, CAD design, medical devices, semiconductors, circuits, virtual and augmented reality.

Prior to joining Sheppard Mullin, Yanling had been working with Fenwick and West LLP, Patent Law Works LLP, and Glidewell Laboratories as a patent agent.

Previously, Yanling was a patent examiner at State Intellectual Property Office of China (SIPO).

Speaking Engagements

"MIMO channel spatial covariance estimation: Analysis using a closed-form model", IEEE International Conference on Wireless Information Technology and System (ICWITS), Aug. 28 - Sept. 3, 2010

"Channel Covariance Modeling for Multi-User MIMO Systems", Proceedings of the Fourth European Conference on Antennas and Propagation (EuCAP), April 12 -16, 2010

Practices

Intellectual Property

Patent Prosecution and Counseling

Education

M.S., Electrical and Computer Engineering, Brigham Young University, 2010

M.S., Electrical Engineering, Chinese Academy of Sciences, 2003

B.S., Electronic Engineering, Xi'an Jiaotong University, 2000

Admissions

United States Patent and Trademark Office

Languages

Chinese