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Professor Sang was engaged as a research engineer at EOS Space Systems from 1998 to 2013 where he led the Astrodynamics research group and was responsible for many of the cutting-edge algorithmic developments underpinning the optical and laser tracking capability for debris tracking, orbit determination and space situational awareness.

He joined Wuhan University as a professor in Geodesy and Navigation in 2013 through China's "The Thousand Talents Plan". His research interests include satellite/debris orbit mechanics, space tracking, conjunction analysis, space geodesy, and satellite navigation.