

Associate Professor LIANG Yu

College	College of Information Engineering (College of Artificial Intelligence)
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Xidian University, PhD
Research Interests	Computational electromagnetics, remote sensing
Selected Publications	Y. Liang, et al., A Study of Composite Scattering Characteristics from Moveable / Rotatable Targets and Rough Sea Surface Using an Efficient Numerical Algorithm, IEEE TRANS. ANTENNASPR. (m. r.) Y. Liang, et al., A Study of composite electromagnetic scattering from object near a rough sea surface using an efficient numerical algorithm, IEEE ANTENN. WIREL. PR., 15 Y. Liang, et al., The Fast EPILE Combined with FBM for Electromagnetic Scattering from Dielectric Targets Above and Below the Dielectric Rough Surface, IEEE TRANS. GEOSCI. REMOTE SENS., 49(10)
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