

# Yubo Tian; Yu-bo Tian

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Differential Evolution Based Manifold Gaussian Process Machine Learning for Microwave Filter's Parameter Extraction. IEEE Access, 2020, 8, 146450-146462.	4.2	21
2	Antenna Optimization Based on Co-Training Algorithm of Gaussian Process and Support Vector Machine. IEEE Access, 2020, 8, 211380-211390.	4.2	19
3	Resonant Frequency Modeling of Microwave Antennas Using Gaussian Process Based on Semisupervised Learning. Complexity, 2020, 2020, 1-12.	1.6	17
4	Resonant Frequency Modeling of Microstrip Antenna Based on Deep Kernel Learning. IEEE Access, 2021, 9, 39067-39076.	4.2	15
5	Optimal Design of Multiband Microstrip Antennas by Self-Renewing Fitness Estimation of Particle Swarm Optimization Algorithm. International Journal of Antennas and Propagation, 2019, 2019, 1-9.	1.2	7
6	Greedy Broad Learning System. IEEE Access, 2021, 9, 79307-79315.	4.2	5
7	Antenna optimization based on master-apprentice broad learning system. International Journal of Machine Learning and Cybernetics, 2022, 13, 461-470.	3.6	3
8	Design of monopole antennas based on progressive Gaussian process. International Journal of Microwave and Wireless Technologies, 0, , 1-8.	1.9	1
9	Antenna Modeling Based on Two-Stage Gaussian Process Considering Sensitivity Information. IEEE Access, 2021, 9, 70443-70454.	4.2	0