

# Yifeng Li

## List of Publications by Year in descending order

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17  
papers

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citations

1163117

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times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wi-ATCN: Attentional Temporal Convolutional Network for Human Action Prediction Using WiFi Channel State Information. IEEE Journal on Selected Topics in Signal Processing, 2022, 16, 804-816.	10.8	11
2	Acoustic coding metamaterial based on non-uniform Mie resonators. Applied Physics Letters, 2022, 120, 163501.	3.3	5
3	Wide-Range Flexible Capacitive Pressure Sensors Based on Origami Structure. IEEE Sensors Journal, 2021, 21, 9798-9807.	4.7	19
4	Optimal Task Assignment for Integrated Cloud and Edge Networks with Tree Topology. IEEE Communications Letters, 2021, , 1-1.	4.1	1
5	Maximal Network Lifetime Scheduling Algorithms for Roadside Sensor Networks. , 2021, , .		0
6	Nonlinear Lamb Wave Micro-Crack Direction Identification in Plates with Mixed-Frequency Technique. Applied Sciences (Switzerland), 2020, 10, 2135.	2.5	15
7	Two-stream spatial-temporal neural networks for pose-based action recognition. Journal of Electronic Imaging, 2020, 29, .	0.9	3
8	ACCNet: Attention-based Contextual Convolutional Network for Crowd Counting. , 2020, , .		0
9	Human Behavior Recognition Based on WiFi Channel State Information. , 2020, , .		4
10	Flexible capacitive pressure sensors fabricated by 3D printed mould. Electronics Letters, 2019, 55, 999-1000.	1.0	5
11	A Long-Term Cost-Oriented Cloudlet Planning Method in Wireless Metropolitan Area Networks. Electronics (Switzerland), 2019, 8, 1213.	3.1	2
12	Non-reciprocal wave propagation in one-dimensional nonlinear periodic structures. AIP Advances, 2018, 8, 015113.	1.3	19
13	Wavefront manipulation based on transmissive acoustic metasurface with membrane-type hybrid structure. Scientific Reports, 2018, 8, 14171.	3.3	25
14	Manipulation of acoustic wavefront by gradient metasurface based on Helmholtz Resonators. Scientific Reports, 2017, 7, 10587.	3.3	58
15	Realization of manipulating acoustic surface waves radiation direction with rectangular-groove structure. AIP Advances, 2017, 7, .	1.3	10
16	Broadband manipulation of refracted wavefronts by gradient acoustic metasurface with V-shape structure. Applied Physics Letters, 2017, 111, .	3.3	28
17	Acoustic total transmission and additional modes in the metamaterials embedded with defects. AIP Advances, 2016, 6, 115109.	1.3	0