

# Mingmin Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

38  
citations

2258059

3  
h-index

1872680

6  
g-index

13  
all docs

13  
docs citations

13  
times ranked

40  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Performance Analysis and Optimization of LDM-Based Layered Multicast. IEEE Transactions on Broadcasting, 2022, 68, 132-142.                               | 3.2 | 3         |
| 2  | Integrated Resource Allocation and Task Scheduling for Full-Duplex Mobile Edge Computing. IEEE Transactions on Vehicular Technology, 2022, 71, 6488-6502. | 6.3 | 5         |
| 3  | Enhanced Nonuniform Constellations for High-Capacity Communications With Low-Complexity Demappers. IEEE Transactions on Broadcasting, 2022, 68, 740-752.  | 3.2 | 1         |
| 4  | An Experimental Implementation of China Digital Radio (CDR) Broadcasting in Hubei. IEEE Transactions on Broadcasting, 2022, , 1-5.                        | 3.2 | 1         |
| 5  | Aliasing-Elimination Channel Estimation for CAS Reception. IEEE Transactions on Broadcasting, 2021, 67, 934-939.  | 3.2 | 2         |
| 6  | Beamwidth Optimization for Millimeter-Wave V2V Communication Between Neighbor Vehicles in Highway Scenarios. IEEE Access, 2021, 9, 4335-4350.             | 4.2 | 15        |
| 7  | Optimizing Channel Estimation Overhead for OTFS with Prior Channel Statistics. , 2021, , .  |     | 4         |
| 8  | On the Aliasing-Elimination for CAS Channel Estimation. , 2021, , .   |     | 0         |
| 9  | Deep reinforcement learning based multicast mode selection for SFN. , 2021, , .   |     | 0         |
| 10 | Design of a next generation 5G broadcasting core network in China. , 2021, , .  |     | 2         |
| 11 | Contour-Based V2V Channel Cluster Identification Algorithm. , 2020, , .   |     | 0         |
| 12 | Adaptive Bootstrap Design for Hybrid Terrestrial Broadcast and Mobile Communication Networks. IEEE Transactions on Broadcasting, 2019, 65, 755-769.       | 3.2 | 1         |
| 13 | Improved Bootstrap Design for Frequency-Domain Signaling Transmission. IEEE Transactions on Broadcasting, 2017, 63, 615-626.                              | 3.2 | 4         |