Study on PPP Time Comparison Based on BeiDou-3 Nev

IEEE Instrumentation and Measurement Magazine 25, 30-40

DOI: 10.1109/mim.2022.9832827

Citation Report

#	Article	IF	CITATIONS
1	Research on Single-Frequency PPP-B2b Time Transfer. IEEE Instrumentation and Measurement Magazine, 2023, 26, 42-47.	1.6	0
2	Research on Quad-Frequency PPP-B2b Time Transfer. IEEE Instrumentation and Measurement Magazine, 2024, 27, 57-62.	1.6	О