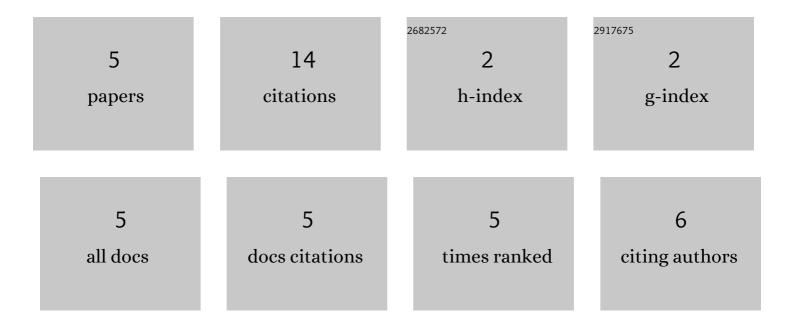
## Ken Okamoto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9308875/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A study on conducted disturbance below 150 kHz from commercial power-conditioning system. , 2015, ,		7
2	Unsymmetric Voltage of Conducted Noise Measurement System Without Grounding by Estimation of Ground Capacitance. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-7.	4.7	3
3	Conducted Noise Measuring System Using Floating Voltage Measurement Equipment. , 2020, , .		2
4	Method of Measuring Conducted Noise Voltage with a Floating Measurement System to Ground. IEICE Transactions on Communications, 2020, E103.B, 903-910.	0.7	2
5	Method for Onsite Measurement of Common-mode Voltage of Conducted Noise based on Shoe-shaped Wearable Sensors. Sensors and Actuators A: Physical, 2022, , 113447.	4.1	Ο