

# Saeed Ouni

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

181  
citations

1937685

4  
h-index

2272923

4  
g-index

14  
all docs

14  
docs citations

14  
times ranked

193  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Fault-Tolerant Technique for Active-Neutral-Point-Clamped Inverter Using Carrier-Based PWM. IEEE Transactions on Industrial Electronics, 2020, 67, 1792-1803.	7.9	44
2	A New Postfault Control Method for CHB Inverter to Increase Maximum Output Voltage. IEEE Transactions on Industry Applications, 2020, 56, 5499-5510.	4.9	12
3	A New Five-Level Voltage Source Inverter: Modulation and Control. IEEE Transactions on Industry Applications, 2020, 56, 5553-5564.	4.9	23
4	A New Five-Level T-Type Converter with SPWM for Medium-Voltage Applications. , 2019, , .		0
5	Harmonic Analysis of Common-Mode Voltage in Quasi-Z-Source Inverters. , 2019, , .		1
6	Post Fault Vector Control of an Induction Motor Fed by a CHB Inverter. , 2019, , .		3
7	A New Fault-Tolerant Control Method for Cascaded H-Bridge Multilevel Inverter to Increase Maximum Output Voltage. , 2019, , .		5
8	A New Fault-Tolerant Method for 5-Level Active Neutral Point Clamped Inverter Using Sinusoidal PWM. , 2019, , .		3
9	A variable switching frequency control method for active front end multilevel rectifier. , 2017, , .		0
10	Improvement of Post-Fault Performance of a Cascaded H-bridge Multilevel Inverter. IEEE Transactions on Industrial Electronics, 2017, 64, 2779-2788.	7.9	69
11	A decision algorithm to select a proper control method for a cascaded multilevel inverter under faulty condition. , 2015, , .		8
12	Control of a four-switch rectifier under unbalanced input voltage. , 2014, , .		1
13	Modeling, control and voltage unbalance compensation in a four-switch rectifier with input power factor correction. , 2013, , .		4
14	A new fault tolerant scheme for cascaded H-Bridge multilevel converter. , 2013, , .		8