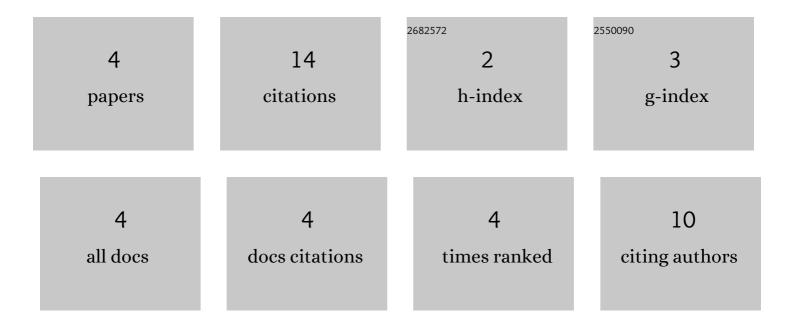
## **Chomrong Ou**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7355328/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of Arc Discharge on Contact Erosion and Contact Resistance in a Hybrid DC Switch. , 2018, , .		5
2	Influence of a Short-Duration Arc on the Erosion and Dielectric Strength of Narrow Air-Gap Contacts in a Hybrid DC Switch. IEEE Transactions on Components, Packaging and Manufacturing Technology, 2019, 9, 1068-1074.	2.5	4
3	Dielectric strength of electric contacts after shortâ€duration arc in a hybrid DC circuit breaker. IEEJ Transactions on Electrical and Electronic Engineering, 2020, 15, 671-675.	1.4	3
4	New Configuration of Contacts for Increasing the Threshold Current of Arc-Free Commutation in a DC Hybrid Switch. IEEE Transactions on Components, Packaging and Manufacturing Technology, 2020, 10, 1320-1327.	2.5	2