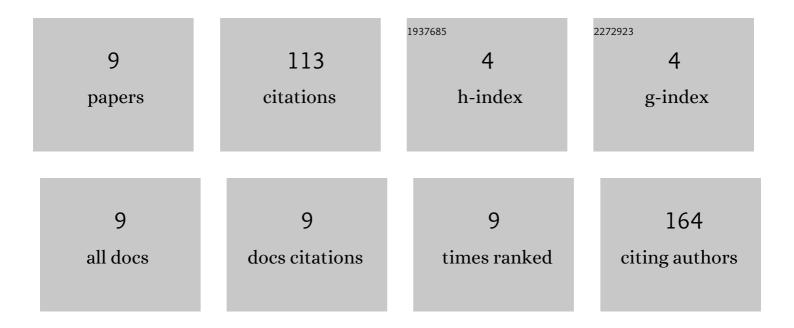
## **Christos T Krasopoulos**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3402613/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Multicriteria PM Motor Design Based on ANFIS Evaluation of EV Driving Cycle Efficiency. IEEE Transactions on Transportation Electrification, 2018, 4, 525-535.	7.8	50
2	Robust Optimization of High-Speed PM Motor Design. IEEE Transactions on Magnetics, 2017, 53, 1-4.	2.1	24
3	Velocity and Torque Limit Profile Optimization of Electric Vehicle Including Limited Overload. IEEE Transactions on Industry Applications, 2017, 53, 3907-3916.	4.9	18
4	Hybrid Multiobjective Optimization Algorithm for PM Motor Design. IEEE Transactions on Magnetics, 2017, 53, 1-4.	2.1	14
5	Hybrid multi-objective optimization algorithm for PM motor design. , 2016, , .		3
6	Design Considerations for an In-Wheel PM Motor with Fractional Slot Concentrated Windings for Light Electric Vehicle Applications. Materials Science Forum, 0, 792, 343-348.	0.3	1
7	Comparison of Three Different In-Wheel SMPM Motor Configurations Based on the Urban NEDC. Materials Science Forum, 0, 856, 233-238.	0.3	1
8	Fault tolerant design of fractional slot concentrated winding PM motor for electric traction. , 2017,		1
9	Robust optimization of high speed PM motor design. , 2016, , .		1