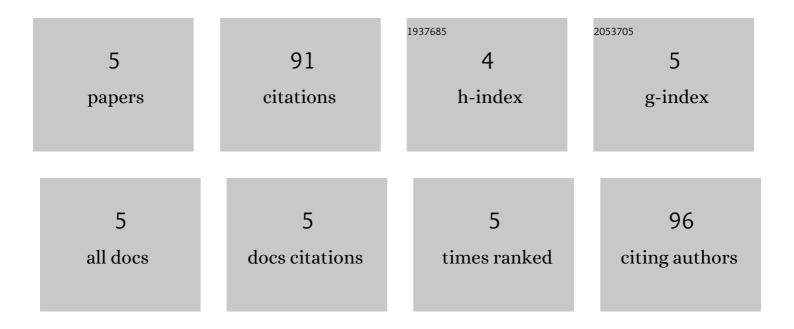
## R Jeyasenthil

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11222475/publications.pdf Version: 2024-02-01



**P** IEVASENTHII

#	Article	IF	CITATIONS
1	Quantitative Feedback Design-Based Robust PID Control of Voltage Mode Controlled DC-DC Boost Converter. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 286-290.	3.0	38
2	Quantitative synthesis to tracking error problem based on nominal sensitivity formulation. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, , 1-1.	3.0	2
3	Robust position control and disturbance rejection of an industrial plant emulator system using the feedforward-feedback control. Mechatronics, 2019, 57, 29-38.	3.3	13
4	A novel semi-active control strategy based on the quantitative feedback theory for a vehicle suspension system with magneto-rheological damper saturation. Mechatronics, 2018, 54, 36-51.	3.3	32
5	A multiple model gap-metric based approach to nonlinear quantitative feedback theory. IFAC-PapersOnLine, 2016, 49, 160-165.	0.9	6