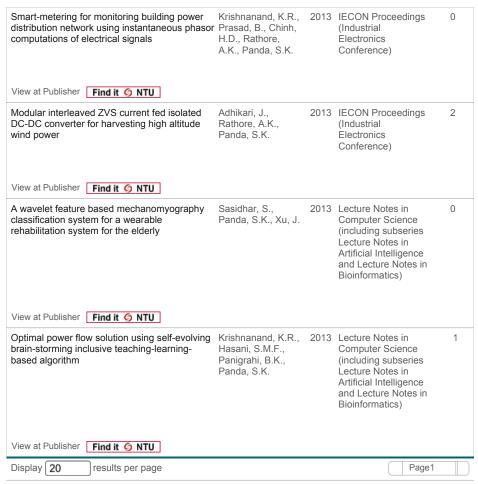


Purely inductive ripple power storage for improved lifetime in solar photovoltaic micro- inverter topology	Kathiresan, R., Das, P., Reindl, T., Panda, S.K.	2014	2014 IEEE 40th Photovoltaic Specialist Conference, PVSC	0
			2014	
View at Publisher Find it 6 NTU				
Modular interleaved soft-switching DC-DC converter for high-altitude wind energy application	Adhikari, J., Rathore, A.K., Panda, S.K.	2014	IEEE Journal of Emerging and Selected Topics in Power Electronics	0
View at Publisher Find it 6 NTU				
Optimal thrust allocation for semisubmersible oil rig platforms using improved harmony search algorithm	Yadav, P., Kumar, R., Panda, S.K., Chang, C.S.	2014	IEEE Journal of Oceanic Engineering	0
View at Publisher Find it 5 NTU				
Design of new control strategies for a four-leg three-phase inverter to eliminate the neutral current under unbalanced loads	Guo, ZQ., Panda, S.K., Prasanna, I.V.	2014	2014 International Power Electronics Conference, IPEC- Hiroshima - ECCE Asia 2014	0
View at Publisher Find it 5 NTU				
Comparison of ZVS based isolated DC-DC converters for high altitude wind power application	Adhikari, J., Rathore, A.K., Panda, S.K.	2013	2013 IEEE Innovative Smart Grid Technologies - Asia, ISGT Asia 2013	0
View at Publisher Find it 9 NTU				
Estimation and optimization of robotic fish design parameters for thrust velocity maximization	Agrawal, A., Prasad, B., Viswanathan, V., Kumar, R., Panda, S.K.	2013	IECON Proceedings (Industrial Electronics Conference)	0
View at Publisher Find it 6 NTU				
Robust protective relay setting and coordination using modified differential evolution considering different network topologies		2013	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	0
View at Publisher Find it 6 NTU				
Optimal placement of off-shore wind turbines and subsequent micro-siting using Intelligently Tuned Harmony Search algorithm	Prabhu, N.P., Yadav, P., Prasad, B., Panda, S.K.	2013	IEEE Power and Energy Society General Meeting	0
View at Publisher Find it 6 NTU				
Highly efficient wireless energy harvesting system using metamaterial based compact CP antenna	Agarwal, K., Mishra, T., Karim, M.F., (), Guo, Y.X., Panda, S.K.	2013	IEEE MTT-S International Microwave Symposium Digest	0
View at Publisher Find it 6 NTU				
Harnessing high altitude wind power using light gas filled blimp	Adhikari, J., Panda, S.K., Rathore, A.K.	2013	IECON Proceedings (Industrial Electronics Conference)	2



Top of page

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please contact us (registration required).

The data displayed above is subject to the privacy conditions contained in the privacy policy .

About Scopus What is Scopus Content coverage Scopus API Language 日本語に切り替える 切換到简体中文 切換到繁體中文 Customer Service Help and Contact Live Chat About Elsevier Terms and Conditions Privacy Policy



Copyright © 2015 Elsevier B.V. All rights reserved. Scopus @ is a registered trademark of Elsevier B.V. Cookies are set by this site. To decline them or learn more, visit our Cookies page.