

# Evren Isen

## List of Publications by Year in descending order

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17  
papers

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2682572

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docs citations

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#	ARTICLE	IF	CITATIONS
1	MikroYebeke Enerji Sistemlerinde Kullanılan Tek Fazlı AC/DC Dönüştürücü Modellenmesi ve Kontrolü. Mühendislik Bilimleri Ve Araştırmalar Dergisi, 2022, 4, 45-53.	0.5	0
2	ENERGY MANAGEMENT FOR PV/BATTERY STANDALONE PHOTOVOLTAIC SYSTEM. Mühendislik Bilimleri Ve Tasarım Dergisi, 2021, 9, 414-424.	0.3	2
3	FOTOVOLTAİK PANELİN TEK DÖYÜTLÜ MODELLENMESİ. Mühendislik Bilimleri Ve Araştırmalar Dergisi, 2020, 2, 1-10.	0.5	4
4	K-ORTALAMALAR KİMELEME YANTEMİNİN LE GİRİŞ TRANSFORMATÖRLERİNİN BAKIM STRATEJİLERİNİN BELİRLENMESİ. Mühendislik Bilimleri Ve Tasarım Dergisi, 2019, 7, 505-513.	0.3	2
5	Performance Analysis of Stand-Alone Hybrid (Wind-Photovoltaic) Energy System. Pamukkale University Journal of Engineering Sciences, 2019, 25, 571-576.	0.4	2
6	Highly efficient three-phase grid-connected parallel inverter system. Journal of Modern Power Systems and Clean Energy, 2018, 6, 1079-1089.	5.4	12
7	Development of 10 kW Three-Phase Grid Connected Inverter. Automatika, 2016, 57, 319-328.	2.0	8
8	Development of 10 kW Three-Phase Grid Connected Inverter. Automatika, 2016, 57, .	2.0	0
9	Implementation of three-phase grid-connected inverter controlled with dSPACE DS1103. , 2013, , .		2
10	Analysis of doubly fed induction generator wind turbine system during one phase-to-ground fault. , 2013, , .		7
11	Introduction to hybrid systems ; Yildiz Technical University. , 2013, , .		6
12	Reliability analysis of hybrid energy systems: Case study of Davutpasa Campus. , 2013, , .		15
13	10 kW grid-connected three-phase inverter system: Control, simulation and experimental results. , 2012, , .		16
14	Simulation of three-phase grid connected parallel inverters with current error compensation control. , 2011, , .		1
15	Comparison of hysteresis controlled three-wire and split-link four-wire grid connected inverters. , 2011, , .		4
16	COMPARATIVE STUDY OF SINGLE-PHASE PWM RECTIFIER CONTROL TECHNIQUES. Mühla Journal of Science and Technology, 0, , .	0.1	0
17	Comparison of Maximum Power Point Tracking Techniques on Photo-voltaic Panels. İnanakkale Onsekiz Mart Üniversitesi Fen Bilimleri Enstitüsü Dergisi, 0, , 14-29.	0.2	1