CONTENT

	Content	i
	About the Journal	ii
	Editor in Chief	ii
	Publisher	ii
	Aims & Scope	iii
1.	Modeling and Simulation of a Doubly Fed Induction Generator Based Wind Turbine	
	Khalid Waleed Nasser	<u>69-76</u>
2.	Optimal Power Flow by using Distributed Generation in Six Buses Iraqi Network	
	Husham Sulaiman Sajir	<u>77-81</u>
3.	Techno-Economic Analysis of Grid-Connected PV Systems Using BAT Algorithms and Compa	rison
with other Algorithms		
	Abdurazaq Elbaz	<u>82-88</u>
4.	Performance Analysis Rectangular Patch Antenna 3.5 GHz for Wi-Max and WLAN	
	Ali Abozied, Abdelaziz Al-dawi, Cihat Seker	<u>89-93</u>
5.	Simulation of Rectangular Microstrip Antennas and the Effect of Variable Frequencies and Perfo	ormance
Analysis		
	Ali Abozied	<u>94-97</u>