

ÖZGEÇMİŞ VE ESERLER LİSTESİ

ÖZGEÇMİŞ

Adı ve Soyadı: **COLLINS INENEJI**

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Aldığı Sertifikalar: **BSc, MSc and Doctoral**

Uzmanlık Alanı:

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Physics Electronics	Delta State University, Abraka	2008
Y. Lisans	Elect & Elect Engineering	Cyprus international University	2015
Doktora	Computer Engineering	Cyprus international University	2019
Doç. / Prof.			

Yüksek Lisans Tez Başlığı (özeti ekte) ve Tez Danışman(lar)ı: Gain enhancement in Micro strip-patch Antennas, using multiple layers of Substrate

Doktora Tezi/S.Yeterlik Çalışması/Tıpta Uzmanlık Tezi Başlığı (özeti ekte) ve Danışman(lar)ı: hybrid weapon detection algorithm, using material test and fuzzy logic system

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
19xx-xxxx	Güz	Computer Architecture 1	4		10
		Solar Energy & Photovoltaic Sys	4		16
		Electronic Systems in Vehicles	4		2
		Electronic Circuits I	4	2	20
		Electrical Measurements and Inst. 1	4	2	28
	Bahar	Electronic Circuits II	4		25
		Fundamentals of Electrical Engineering	4		37
		Java Programing	4		4
		General Physics II	4	2	83
20xx-xxxx	Güz	Electronics for Computer Engineers	4		28
		Electronic Circuits II	4		2

		Electrical Measurements and Inst.	4	2	28
		Electromagnetic Theory I	4		19
		Electronic Circuits I	4	2	15
	Bahar	Microwave Theory 1	3		2
		Electronic Circuits II	3		15
		General Physics II	3		44
		Solar Energy & Photovoltaic Sys	3		11

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A1 [Multi Authors] 40*1 Article = (40 points)

- Hybrid weapon detection algorithm using material test and fuzzy logic system. <https://doi.org/10.1016/j.compeleceng.2019.08.005> COMPUTERS & ELECTRICAL ENGINEERING. SCI Expanded

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- S G Gain enhancement in Micro strip-patch Antennas, using multiple layers of Substrate. DOI: [10.1109/SIU.2015.7129885](https://doi.org/10.1109/SIU.2015.7129885). IEEE
- Impact of digital marketing and traditional marketing on customer aquisition. [DOIONLINE NO - IJMAS-IRAJ-DOIONLINE-16609](https://doi.org/10.1109/IJMAS-IRAJ-DOIONLINE-16609). INTERNATIONAL JOURNAL OF MANAGEMENT AND APPLIED SCIENCE (IJMAS).
- Weapon detection using Radar Cross Section (RCS) and RESNET50 towards improved decision accuracy. INFUS2020 DOI: [10.1007/978-3-030-85626-7_87](https://doi.org/10.1007/978-3-030-85626-7_87). SPRINGER NATURE.
- Ineneji, C. , Bamisile, O. , Kuşaf, M.. (2018). Super-Capacitors as an Alternative for Renewable Energy Unstable Supply. Academic Perspective Procedia, 1 (1), 11-20. DOI: [10.33793/acperpro.01.01.3](https://doi.org/10.33793/acperpro.01.01.3)
- Weapon detection using Radar Cross Section (RCS) and RESNET50 towards improved decision accuracy. INFUS2020 DOI: [10.1007/978-3-030-85626-7_87](https://doi.org/10.1007/978-3-030-85626-7_87). SPRINGER NATURE.

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- Collins and Judith, 2019. Sexuality: Things a child needs to know. ISBN: 978-1-9164444-2-3. Published by Grace House Publishing, United Kingdom.