


IŞIK UNIVERSITY
Mechanical Engineering Department
Other Departments Academic Personnel Data Form

A. PERSONAL		
Title	Lecturer Dr.	
Name	Ebru Gürsu ÇİMEN	
Birth Place / Year	Ankara / 1970	
e-Mail / Personal Web Site	ebru.cimen@isikun.edu.tr	
Working Field(s)	Electrical Circuits and Systems	
Foreign Language(s)	English	
Department	Electrical-Electronics Engineering	
Program	Mechatronics Engineering	

B. EDUCATION			
Degree	Year	Subject	Institution
Doctorate	2000	Electronics Engineering	İstanbul University
Master of Science	1994	Electronics Engineering	İstanbul University
Bachelor of Science	1992	Electrical-Electronics Engineering	Gazi University
Associate	-	-	-

C. ACADEMIC		
Title	Year	Institution
Professor	-	-
Associate Professor	-	-
Assistant Professor	-	-
Lecturer	2000 -	İşık University, Electrical Electronics Engineering Dept.
Research Assistant	1997 - 2000	İşık University, Electrical Electronics Engineering Dept.
	1994 - 1997	İstanbul University, Electrical Electronics Engineering Dept.

D. PROFESSIONAL EXPERIENCE	
a. Domestic	
1997 -	İşık University, Electrical & Electronics Department
1994-1997	İstanbul University, Electrical-Electronics Engineering
-	-
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b. Abroad	
-	-
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E. ADMINISTRATIVE EXPERIENCE	
a. At İşık University	
2010 -	Electrical-Electronics Engineering Internship Coordinator
2010-2024	Biomedical Engineering Internship Coordinator
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b. At Other Institutions/Companies	
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F. INTERESTED SUBJECTS
Design of broadband lumped and distributed circuit element matching networks and amplifiers.
Computer-aided microwave circuit design.
Numerical methods.
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G. INSTRUCTED COURSES	
a. Işık University (Own Department)	b. Mechatronics Engineering Program
EE 221 Circuit Theory I	ELEC1402 Logic Design Lab.
EE224 /ELEC2204 Circuit Lab.	ELEC3307 Electronics Lab.
EE225 Electrical Circuits	
EE227/ELEC2207 Circuit Lab	
EE240 Logic Design	
EE242/ELEC1402 Logic Design Lab.	
EE335/ELEC3305 Electronics	
EE330/ELEC3303 Electronics Lab.	
EE 475 Microwave Communication Lab.	

H. NUMBER OF SUPERVISED GRADUATE THESIS	
Master of Science	-
Doctorate	-

I. PUBLICATIONS						
Type	SCI-Expanded International Journal Papers	Other International Journal Papers	National Referred Journal Papers	International Symposium Papers	National Symposium Papers	Books / Chapters in Books (Translations Incl.)
Numbers	-	-	1	6	4	
SCI-Expanded Total Number of Citations						
Important Publications						
Peter Lindberg, Metin Sengul, Ebru Gürsu Cimen, B. Siddik Yarman, Anders Raydber, Ahmet Aksen, "A Single Matching Network Design for a Dual Band PIFA Antenna Via Simplified Real Frequency Technique", EuCAP 2006, The first European Conference on Antennas and Propagation, 6-10 November 2006, Nice, France.						
B. Siddik Yarman, Ahmet Aksen, Ebru Gürsu Çimen, "Design And Simulation of Miniaturized Communication Systems Employing Symmetrical Lossless Two-ports Constructed With Two Kinds of Elements" ISCAS2003, IEEE International Symposium on Circuits and Systems May 25- 28, 2003, Bangkok, Thailand						
B. S. Yarman, Ebru Gürsu Çimen, "Design of a Broadband Microwave Amplifier Constructed With Mixed Lumped and Distributed Elements for Mobile Communication" 1st IEEE Int Conference on Circuits and Systems for Communications, June 26-28 2002, St.Petersburg, Rusya						
B.Siddik Yarman, Ebru Gürsu Çimen, Ahmet Aksen, "Description of Symmetrical Lossless Two-ports in Two Kinds of Elements for the Design of Microwave Communication Systems in MMIC Realization", ECCTD '01, August 28-31, 2001 Finland						

Ebru Gürsu Çimen, Ali Kılınç, B. Siddık Yarman, "Broadband Matching Network Design for Ultrasonic Transducers," Proceedings of ELECO' 2004, National Symposium on Electrical-Electronics and Computer Engineering, pp.60-62, December 8-12, 20004, Bursa, Turkey

J. RESEARCH EXPERIENCE

Number of Projects	DPT Projects	TÜBİTAK Projects	SANTEZ Projects	BAP Projects	EU Projects	Other Projects
As Supervisor	-	-	-	-	-	-
As Researcher	-	-	-	-	-	-

K. REFERREING

Type	SCI Journals	Other Journals		Symposiums		R & D Projects		
		National	International	National	International	ARDEB	TEYDEB	International
Numbers	-	-	-	-	-	-	-	-

L. INTELLECTUAL PROPERTIES

Patents	Utility Models	Industrial Designs	Other
-	-	-	-

M. PROFFESIONAL ASSOCIATION MEMBERSHIPS

IEEE Circuits and Systems Society, EMO

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N. OTHER USEFUL INFORMATION (if any)

Member of the Organizing Committee of the 2nd EMC Conference, September 2013

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