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### Microwave Engineering Gupta

This inspired the authors to prepare and present this book. The authors hope that this book will go a long way in solving the basic need of the students in the field of Microwave Engineering. The book is recommended for the students preparing for degree Engineering Examinations, M.Sc. (Electronics) or for UPSC Engineering Services Examination.

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David Pozar is a professor of electrical and computer engineering at the University of Massachusetts at Amherst, where he has worked since 1980. Pozar has written numerous books on the topic of microwave engineering such as Microwave Engineering (1997) and Antenna Design Using Personal Computers (1985).

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Mehdi Veysi received the B.S. degree in biomedical engineering from the Isfahan University, Isfahan, Iran, in 2007 and the M.S. degree (ranked 1st) in electrical engineering from the K. N. Toosi University of Technology, Tehran, Iran, in 2010. He has authored or coauthored more than 13 journal articles and one conference paper. Mr. Veysi was a recipient of the "distinguished researcher award ...

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### Resume - Sanjeev

A. Abdipour was born in Alashtar, Iran, in 1966. He received the B.Sc. degree in electrical engineering from Tehran University, Tehran, Iran, in 1989, the M.Sc. degree in electronics from Limoges University, Limoges, France, in 1992, and the Ph.D. degree in electronic engineering from Paris XI University, Paris, France, in 1996.

### A. Abdipour - IEEE Xplore Author Details

His research is in the area of antenna arrays and RF/microwave devices and systems with applications in deep space communications, microwave imaging, and remote sensing. He is a member of IEEE, ACES, Sigma Xi, and Phi Kappa Phi, and has authored two books and over sixty journal articles and conference papers. Dr.

**Payam Nayeri - Electrical Engineering**

Kazem Bakian-Dogaheh was born in Rudbar, Guilan (Iran) he received his B.Sc. degree in Electrical Engineering from the University of Tehran (UT), Tehran, Iran, in 2017. From 2015 to 2017, he was with the Photonics Research Laboratory (UT), as an Undergraduate Research Assistant.

**Kazem Bakian-Dogaheh - Microwave Systems, Sensors, and ...**

Experienced Planning Engineer with a demonstrated history of working in the telecommunications industry. Skilled in Management, Microwave, Telecommunications, Internet Protocol (IP), and GSM. Strong engineering professional with a Master's degree focused in Telecommunications Engineering from Islamic Azad University, Science And Research Branch.

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