

Introducing Seminar Course to EE Students

Date: Tuesday, January 24, 2023

Time: 01: 10 PM – 02: 00 PM

Location: Bldg. 59-2004

Speaker:

Dr. Abdelmalek ZIDOURI

EE Seminar Coordinator

Associate Professor EE Department

IRC-ISS

KFUPM

Abstract:

Graduate students working towards either M.S. In Electrical engineering, M. S. In Telecommunication Engineering, or Ph.D. degrees, are required to attend the seminars given by faculty, visiting scholars, and fellow graduate students. This course is designed to give the student an overview of research in the department, and a familiarity with the research methodology, journals and professional societies in his discipline. In this introduction, I will give them rules and regulations and answer any questions they might have about the seminars. All faculty are invited to enrich the session and discuss any suggestion or comment they or the students might have.

Bio:

Dr. Abdelmalek Zidouri is a **Senior IEEE member and an Associate Professor** in the Department of Electrical Engineering at King Fahd University of Petroleum and Minerals, Dhahran Saudi Arabia. He holds a Master of Science in Control Engineering from Bradford University, UK, in 1984 and a Doctor of Engineering in Applied Electronics from Tokyo Institute of Technology Japan, in 1995. His research interests are in the field of Signal processing and Pattern recognition. In particular, character recognition and document image analysis. Dr. Zidouri has published many refereed journal and conference papers. He has supervised many projects, theses, and dissertations. He is affiliated to the **Interdisciplinary Research Center for Intelligent Secure Systems (IRC-ISS)**.

He was the head of the Digital Signal Processing Group at the EE Department. He is the **Seminar Coordinator** of the Department. Member of Engineering Education Society, Signal Processing Society and Communications Society