

2017 WINTER SCHOOL

IMAGING SCIENCE

JANUARY 9-11, 2017
SONOFELICE HONGCHEON GUN GANGWON DO KOREA

A TUTORIAL ON MICROWAVE IMAGING TECHNIQUE

The program concerns both the mathematical and engineering concept of microwave imaging technique. This program deal with **antenna design, experimental configuration, and inversion techniques: Multiple Signal Classification (MUSIC) and identification of permittivity distribution**. Distinguished expert speakers will give some insights and current issues in microwave imaging.

TUTORIALS

Basics in forward modeling

Basics in antenna design and experimental configurations

Inversion method: mathematical theory and application

SPEAKERS

To be announced later

ORGANIZER

Won-Kwang Park Kookmin University, Korea

CONTACT

parkwk@kookmin.ac.kr

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