



Mongi A. Abidi
Weston Fulton Professor in
Electrical and Computer Engineering



Dr. Mongi A. Abidi is the **Weston Fulton Professor** in the University of Tennessee College of Engineering's Department of Electrical and Computer Engineering.

The award, established by the Robertshaw Controls Company, honors UT graduate Weston Miller Fulton, who invented the Syphon bellows mechanism, and recognizes superior classroom and research skills.

Abidi directs the Imaging, Robotics and Intelligent Systems (IRIS) Laboratory, conducting research in 3D imaging. Since 1986, he has acted as either principal or co-principal investigator for research contracts totaling over \$25 million. <http://imaging.utk.edu>

Abidi is a member of Tau Beta Pi, the Order of the Engineer and the Institute of Electrical and Electronic Engineering. Among his many awards are the Science Alliance Faculty Award, the Brooks Distinguished Professor Award and the Chancellor's Award for Research and Creative Achievement.

He received his Principal Engineering degree in electrical engineering from the National Engineering School of Tunis, Tunisia, and his M.S. and Ph.D. degrees from the University of Tennessee.

THE UNIVERSITY of
TENNESSEE
College of Engineering

124 Perkins Hall
Knoxville, TN 37996-2000

Non-Profit Org.
U.S. Postage
PAID
Permit No. 481
Knoxville, TN