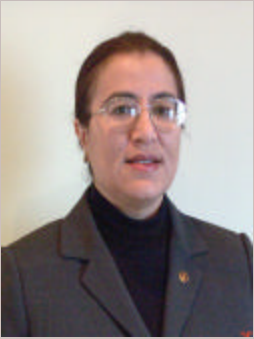




CAViDS



Ikhlas Abdel-Qader

Associate Professor, Electrical & Computer Engineering

Specialty Area: Digital Image Processing

Degree: Ph.D., North Carolina State University (1992)

Research Highlights

Real time processing of images for identification of objects and scene boundaries from unstructured environments

Real time processing of digital signals and images using video, infrared, and radar images.



Motion estimation & scene segmentation

Object Displacement $\text{abs}(\text{mux}_y)$, $t_y = 10$, $K = 10$

