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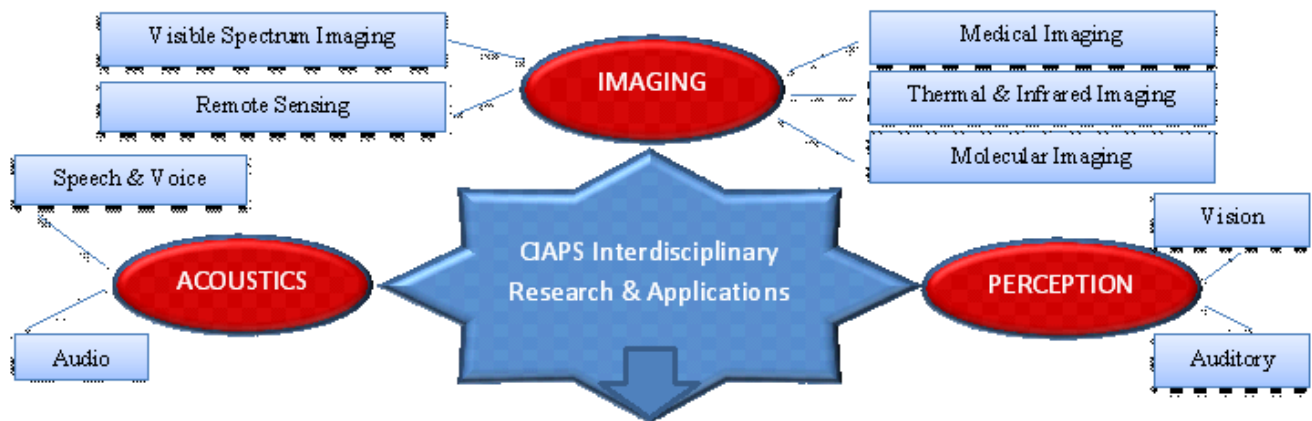
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[Perceptual Digital Imaging: Methods And Applications \(Digital Imaging And Computer Vision\)](#)



Multidisciplinary Areas: Computer Science (CS), Electrical and Computer Engineering (ECE), Mechanical Engineering (ME), Biomedical Engineering (BE), System Science and Industrial Engineering (SSIE), Mathematics (MA), Psychology (PS), Anthropology (AN), Geography (GE), Geological Science and Environmental Studies (GES), Arts (AR), English (EN), Management (MN), etc.

Collaborative Research: computer vision & graphics, human computer/robot Interaction, audio-visual multimodal big data mining and machine learning, acoustic and speech recognition, multimedia & security, steganography, medical imaging and molecular imaging analysis, remote sensing (satellite, airborne imagery), biometrics, human perception and cognition, arts visual effect, visualization, sound and audio culture, video based marketing, etc.

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