

Willis T. Allstead

CS 105

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People

George Bebis - Computer Science & Engineering - Computer Vision Laboratory

George is the director of the Computer Vision Laboratory (CVL) at UNR. He has a Ph.D. degree in Electrical and Computer Engineering. He researches and teaches topics of computer vision, image processing, pattern recognition, machine learning, and evolutionary computing. He speaks Greek and is from Greece.

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Kostas Alexis - Computer Science & Engineering

Kostas has a Ph.D. in the field of aerial robotics control. His research is based around the topics of unmanned aerial systems, robotics, autonomous systems, path planning, dynamics modeling, multi-robot collaboration, sensor fusion, and estimation. He is on the advisory board of the aeroworks project. He speaks Greek.

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Dwight Egbert - Computer Science & Engineering

Dwight works with computer vision. He also works with neural network computing applications such as analysis of medical images and imputation of missing data. He was working on a computer that would act in a similar way to a human brain, using visual feedback to make decisions based on learned behavior.

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