THE UNIVERSITY OF TEXAS AT DALLAS





Advanced Computation Lab

Advanced Networking and Dependent Systems Laboratory

Advanced Network Research Lab

Applied Logic, Programming-Languages and Systems Lab (ALPS)

Artificial Intelligence Lab

Broadband Information Transmission Lab

CAD and Visualization Lab

Cochlear Implant Laboratory

Compiler and Architecture Research Lab

Computer Vision and Multimedia Systems Lab

Distributed and Internet Computing Lab

Distributed Systems Lab

DSP and Communications Lab

Embedded and Adaptive Computing Group

Formal Method Lab

Laboratory of Advanced Computer and Network Architectures

Micro-device Research Laboratory - MdRL

MiNDS (MicroNano Devices and Systems) Laboratory

Mixed-Signal and Power IC Laboratory

Multimedia Communications Laboratory

Multimedia Distance Learning Lab

Multimedia Systems and Networking Lab

Nano & Beyond Research Laboratory

NET Lab - Scalable Network Engineering Techniques Laboratory

Optical Communications laboratory

Optical Networking Advanced Research (OpNeAR)

Parallel Computation Lab

Plasma Applications laboratory

Requirements Engineering Lab

Resource Allocation and Scheduling Lab

Signal and Image Processing (SIP) Laboratory

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Speech Processing Laboratory

Software Architecture Lab
Software and Information Visualization Lab
Software Technology Advanced Research
Telecommunications Lab
Telecommunications and SE Lab
UTD Database Laboratory
Visual Computing
Wireless information systems Lab

Research Institutes | Research Centers | Research Labs

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