THE FUTURE OF MASSIVE PARALLEL AND QUANTUM COMPUTING

EMERGING ACCELERATOR PLATFORMS
IMAGE PROCESSING, COMPUTER VISION, AND RECONSTRUCTION
INDUSTRIAL APPLICATIONS
GRAPHICS, RENDERING, AND IMAGE SYNTHESIS
COMPUTING AND VISUALIZATION IN EDUCATION
QUANTUM COMPUTING SIMULATION
MACHINE LEARNING, NEURAL NETWORKS, FEATURE RECOGNITION
MANY-CORE COMPUTING IN PHYSICS AND OTHER FIELDS OF SCIENCE

WIGNER GPU LABORATORY PRESENTS

GPU DAY 2021

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