

Immersion GPU System Provides AI Horsepower for Frontera

What might the rise of artificial intelligence revolution look like in the data center? If one new system is any indication, it could look like GPUs immersed in dielectric liquid coolant fluid, supporting water-cooled x86 servers.

GRC Builds GPU-Based Immersion Cluster for TACC

Green Revolution Cooling will soon deliver a custom GPU-based cluster to the Texas Advanced Computing Center (TACC). A long-time advocate and user of GRC's immersion cooling technology, the TACC installation has expanded over the years to include more racks and this new order will further build on the existing deployment.