Augmented Reality Task Guidance for International Space Station Stowage Operations

Hiroshi Furuya, Lui Wang, Carmine Elvezio,
Steven Feiner

Built at NASA Johnson Space Center (JSC) and Columbia University and tested in JSC's full-scale mockup of the International Space Station (ISS), StowageApp is a prototype for the future of conducting cargo operations in space. StowageApp dynamically guides astronauts as they complete stowage tasks, packing and unpacking cargo.