Real-World Virtual Performance

5:30 p.m. Thursday, April 18
MetroLAB, Higher Education Complex - Ground Floor
111 E. Las Olas Blvd.
Fort Lauderdale, FL 33301

Winifred E. Newman, Ph.D., concentrates on spatial perception in architecture, ecological psychology and neuroaesthetics with active research on data visualization, mapping, STEM learning environments, and histories of technology and science. She received funding from the National Science Foundation, Florida International University, the Graham Foundation and others. Newman was a fellow at the Max Planck Institute for the History of Science in Berlin with additional fellowships from the Harvard Faculty of Arts and Sciences.

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