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Dr. Jack Judy is the Director of the Nanoscience Institute for Medical and Engineering Technology (NIMET) at the University of Florida, holds the Intel Charles E. Young Endowed Chair of Nanotechnology, and is also a professor of Electrical and Computer Engineering and Biomedical Engineering.

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University of Rochester. Department of Biomedical Engineering ... Researchers are using nanostructured materials as substrates for the production of new biomedical sensors, which may prove useful as components of medical diagnostic systems. ... Department of Biomedical Engineering University of Rochester 201 Robert B. Goergen Hall P.O. Box 270168

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