Advanced packaging enables researchers to create novel design features that enhance performance. Electronic, optical, and mechanical interactions are studied to optimize performance. Many applications also provide software to design, simulate, analyze, and verify advanced packaging solutions that enable product verification and reusability.

Who should attend?
Nanotechnology, semiconductor, medical device, and defense industries are all interested in gaining a better understanding of packaging in the growing field of nanotechnology, nanoelectronics, and nanodevices.

About the Webinar
Professor Eliahu Finberg, Ph.D., of the Polytechnic Institute of New York University (NYU-Poly), is the director of the Nano-Engineering Center (NEC) at the Center for Nanotechnology and the director of the Nanomaterials Ecosystem Initiative (NMI). He is also the director of the Center for Innovation and Technology Development (CID), an affiliate of NYU-Poly, which is involved in a number of collaborative and interdisciplinary research projects. As a result, he is able to bring together the latest advances in materials science and technology, to research and development teams, and to foster new collaborations between academia and industry. Professor Finberg is currently a professor of electrical engineering at the University of California, San Diego, where he holds the chair in nanotechnology and is the director of the Center for Nanoscale Systems (CNS) and the director of the National Nanotechnology Initiative (NNI).

About the Speaker
Professor Eliahu Finberg, Ph.D., is a professor of electrical engineering at the University of California, San Diego, and the director of the Center for Nanoscale Systems (CNS) and the director of the National Nanotechnology Initiative (NNI).

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