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After receiving his MS in Electrical ... Engineering from the TU-Dresden University of Technology in Germany in 2007, Manfred Franke worked as Research Assistant at the Stieglitz lab at the IMTEK, ...

Case Western Reserve University

He earned a BS and MS in Mathematics and a MS and PhD in Electrical Engineering, all at Stanford. His main focus is in Applied Mathematics and Signal Processing. As a Fulbright Scholar in Germany, he ...

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and PhD (Aerospace Alloys) at The University of Cambridge, was a Research Fellow at the Max Planck Institute, Germany, and a Royal Society URF in Nanomechanics at the University of Oxford. Beverley is ...

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He also gained work experience as an intern for NERA Economic Consulting in Berlin and the financial services consulting team of KPMG in Frankfurt, Germany. After working with IGM for a year, he ...

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He obtained his PhD ... electrical, but also as a chemical, thermal and optical machine. Development of 3D printing technologies for the physical realization of implantable bioelectronic devices and ...

Professor Ivan Minev

She obtained her B.Tech degree from the Indian Institute of Technology in Madras in Electrical Engineering, and her PhD from Princeton University in physics. After a postdoctoral position at the ...

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Guldi completed both his undergraduate studies (1988) and Ph.D (1990) at the University of Cologne (Germany ... PhD degree in Nanophotonics at the Department of Engineering from University of ...

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He is also Editor-in-Chief of the journal Optics and Precision Engineering and holds editorial positions ... Kaielerle studied electrical engineering and pursued with his PhD in mechanical ...

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He has extensive experience in scientific and engineering consulting for industry and practice. Buehler obtained his PhD in chemistry from the Max Planck Institute for Metals Research and the ...

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