

Bios

Dr. David C. Morton is Display Technology Manager for the Army Research Laboratory. He is the Cooperative Agreements Manager for the Army's Flexible Display Center, the Flex Tech Alliance, and the Center for Advanced Microelectronics Manufacturing at SUNY Binghamton. He has over 20 years experience in developing advanced display technology for Army systems. He received his PhD. in solid state physics from the University of Delaware.

Dr. Gregory B. Raupp, (B.S. ChE with Distinction Purdue University, 1976; M.S. Ch.E. Purdue University, 1978; Ph.D. University of Wisconsin, 1984) is Professor of Chemical Engineering at Arizona State University and Director of the Flexible Display Center at ASU. His expertise spans fundamentals of processes and novel materials for flexible displays and flexible electronics, microelectronics and packaging, to biocompatible and "smart" responsive coatings. He has published more than 120 technical papers and is the holder of three U.S. patents. In Spring 1999 he was appointed Associate Dean for Research in the College of Engineering and Applied Science (CEAS), and in Fall 2002 he was appointed Associate Vice President for Research for the university. During his three year term as Associate Dean the college enjoyed a 60% growth in research expenditures. In his VP role he was responsible for crafting and managing ASU's multimillion dollar research investment portfolio spanning all areas of University Research.

Dr. Nicholas Colaneri is the Associate Director of the FDC with responsibility for member recruitment and new business development. He also manages the Center's intellectual property portfolio and serves as Chairman of the FDC Center Technology Committee. Nick has been involved in organic technologies since the discovery of polymer electroluminescence during his work as a Post Doctoral Research Assistant in Cambridge in 1989. He received his Ph.D. in Physics in 1987 from the University of California at Santa Barbara under the supervision of the 2000 Nobel Laureate in Chemistry, Professor Alan Heeger. Following post-doctoral research in the laboratories of Cavendish Professor Sir Richard Friend, FRS at Cambridge University, England, he became a founding employee of UNIAX Corporation in 1990. Over the following ten years, UNIAX became a global leader in the development of light emitting polymer technology. During that period Nick served in a variety of technical and business roles, eventually being named Vice President of Business Development in 1998. He was a member of the executive team that arranged and completed the sale of UNIAX to the DuPont Corporation in 2000, and subsequently became Director of Strategic Planning for the new DuPont Displays SBU until 2003.