

Lewis D. Meixler

Lew Meixler is the Regional Coordinator of the Federal Laboratory Consortium's (FLC) Northeast Region, and is the Chairman of the New Jersey Regional Homeland Security Technology Committee. He is also a member of several technology committees for the State of New Jersey. He is the Head of the Princeton University's Plasma Physics Laboratory (PPPL) Office of Technology Transfer, which is responsible for establishing sponsored research, intellectual property licensing, Cooperative Research and Development Agreements, and other forms of collaboration between industry and PPPL. Lew also Chairs the PPPL Patent Committee and is involved in research on the applications of plasmas for industrial applications. Lew's background includes design of electronic systems for the fusion energy program at PPPL, and previously the design of spacecraft electronics at the RCA-Astro Space Center. Lew taught Electrical Engineering at The College of New Jersey, and several community colleges. Lew has an M.S.E.E. from Rutgers University and a Bachelor of Engineering (EE) from CCNY. He is registered to practice before the United States Patent and Trademark Office as a patent agent, and is a licensed Professional Engineer in the State of New Jersey. Lew received the FLC Representative of the Year award in 1996 and the FLC's Harold Metcalf award for 2011.