

## Who's Who at Bloomy Controls

### Alan Blankman, Senior Project Engineer/New Jersey

To better serve customers in New Jersey and New York, Bloomy Controls hired Alan Blankman in July 2002 as senior project engineer for the company's new Mahwah, NJ, office. He will provide software development and systems integration services for test, measurement, automation, and control applications.

"Alan's in-depth physics background lends itself well to many practical applications in measurement and automation and complements our staff's engineering talent," says Peter Blume, Bloomy Controls president. "His experience as applications engineering manager at LeCroy also enables him to quickly understand diverse customer needs."

Alan joined Bloomy Controls from LeCroy Corp., where for almost eight years, he worked with a variety of programmable instruments, including digital oscilloscopes, CAMAC, FASTBUS, VME, and PXI modular products. He managed the launch of LeCroy's first PXI high-speed modular digitizer. Alan also trained employees on system integration features used by manufacturing test users and on software such as LabWindows/CVI and LabVIEW.

Alan holds an MBA from New York University (New York, NY), a Ph.D. in Physics from the University of Pennsylvania (Philadelphia, PA), and a B.A. in Physics from Northwestern University (Evanston, IL). His graduate school experience includes the design, testing, and maintenance of electronics used in a high-energy physics experiment. ↪

*In New Jersey and New York, contact Alan at [alan.blankman@bloomy.com](mailto:alan.blankman@bloomy.com) or (201) 818-0117 to discuss your project needs.*



*Alan Blankman*