



Autobiography

Bami Bastani, Ph.D.

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Dr. Bami Bastani is the President & Chief Executive Officer for **ANADIGICS, Inc.** (NASDAQ: ANAD), a leading supplier of semiconductor radio frequency integrated circuits for the growing wireless and broadband communications markets. He joined the company as the President & CEO in 1998.

Headquartered in Warren NJ, with design centers in California, Texas, and Georgia, as well as application centers in Denmark, Korea, Taiwan, and China, ANADIGICS focuses on Wireless RF components for Wide-band CDMA, Cdma-2000 EVDO, CDMA, & GSM/GPRS, standards for handsets and base stations. In broadband, ANADIGICS covers WiFi, WiMAX, CATV subscriber Tuner ICs and infrastructure Line Amplifiers as well as Fiber Node, and Fiber To The Home (FTTH) semiconductor components.

Dr. Bastani has a successful track record in several top ranked semiconductor companies including Intel, National and Fujitsu prior to ANADIGICS.

In 1996, Dr. Bastani joined Fujitsu Microelectronics, Inc. in San Jose, California, as Executive Vice President for System LSI Group, where he led semiconductor business units in System-On-Chip (SOC), LAN, Spark Processor and Spark-lite embedded processors and RFIC's for worldwide markets.

In 1985, Dr. Bastani joined National Semiconductor where he served in several executive positions including Vice President and General Manager for Embedded Technologies Division, Memory Products Division and Vice President of Technology Development. His business units covered Embedded RISC processors, Microcontrollers, Multi-function peripherals, Non-volatile memories with manufacturing and business units located in the US, Israel, Singapore, and Bangkok.

In 1980, he joined Intel Corporation as a Senior Device Engineer, and was promoted to Engineering Management where he was involved in memory and microprocessor technology development. He was the recipient of Intel Individual Achievement Award.

Dr. Bastani currently serves on the Board of Directors of Nitronex. Dr. Bastani is on the Advisory Boards for Electrical Engineering at the Ohio State University, Electrical Engineering at Lehigh University, and College of Engineering at the University of Arkansas. In the past he has served on the Board of Directors for American Electronics Association (AeA) national organization and GlobespanVirata (GSPN) of Red Bank NJ, a leader in DSL & Wi Fi Chipset solutions, till its merger with Conexant.

Dr. Bastani received his MSEE (1977) and his Ph.D. (1980) from the Ohio State University and a BSEE degree (1976) from the University of Arkansas. He holds 3 US patents. He has been inducted into the University of Arkansas' distinguished "Engineering Academy" and received the school of engineering "Distinguished Alumni" award. He has also received the Ohio State University "Distinguished Alumni" award.

Dr. Bastani is a US Citizen. He and his wife, Janice, reside in Basking Ridge, New Jersey.