



PAX SCIENTIFIC HIRES PRINCIPAL SCIENTIST

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June 6, 2005, San Rafael, California—PAX Scientific announced that Mark Young has joined the company as Principal Scientist in the engineering department. Mark has a BS and an MS in mechanical engineering from Chico State, with a focus on thermal-fluid sciences, numerical analysis and system optimization theory. At Washington State University, Mark received a PhD in mechanical engineering with a specialty in structural and Finite Element analysis.

“I’m delighted to have Mark on the team,” stated Director of Engineering Carol Marsh. She continued, “His background with numerical analysis and his experience commercializing new products will support the development exploitation of PAX’s unique design geometries in a wide variety of technology applications.”

Mark served as a Design Engineer for both Hewlett-Packard’s InkJet Printer Division and later for the Lightwave Division at Aglient. At SpectraSwitch, he worked as an Optical-Mechanical Engineer. Most recently, Mark managed the New Laser program for JDS Uniphase.

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PAX Scientific is an industrial design firm that employs a fundamental scientific discovery, called the PAX Streamlining Principle, to translate natural flow efficiencies into streamlined geometries. The company then uses these geometries to create designs that significantly improve the performance, output, and energy usage of a wide range of industrial and domestic equipment. PAX licenses its patented designs to manufacturers.