Lockheed Martin's Mary Reagor Honored By Women In Aerospace Organization

Dr. Mary P. Reagor, technical fellow for mathematical algorithms at Lockheed Martinin Fort Worth, Texas, is the recipient of the 2005 Outstanding Achievement Award from Women in Aerospace.

Honors were presented on Sept. 27 by administration and congressional representatives during ceremonies at the Women in Military Service for America Memorial at Arlington National Cemetery in Virginia.

Reagor was honored for her pioneering work in the development of fuzzy logic applications, resulting in extremely versatile, widely applicable data mining and modeling tools for complex systems. She is co-inventor of the Reagor Lynn Method (RLM) technology, a unique mathematical technique for quickly creating compact, accurate, high performance models of complex physical phenomena.

Reagor holds a bachelor's degree in mathematics from Agnes Scott College, a master's degree in mathematics from the University of Texas, and a Ph.D in mathematics from Texas Christian University.

Lockheed Martin Background

Headquartered in Bethesda, Md., Lockheed Martin employs about 135,000 people worldwide and is principally engaged in the research, design, development, manufacture and integration of advanced technology systems, products and services. The corporation reported 2004 sales of $35.5 billion.

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