

SANKHYA™ Showcases Teraptor™ to Former President of India Dr. APJ Abdul Kalam.

SANKHYA™ had the opportunity to showcase its product Teraptor™ to Former President of India Dr. APJ Abdul Kalam, Senior Vice President and Chief Technology Officer, Lockheed Martin, Mr. Ray Johnson, DST Secretary Dr. T Ramasami, and Mr. Amit Mitra, Secretary General Federation of Indian Chambers of Commerce and Industry during the launch of DST - Lockheed Martin India Innovation Growth Programme 2009 at New Delhi, India on Dec 02, 2008.

The DST-Lockheed Martin India Innovation Growth Program is a two-year, nation-wide project, created to enhance the growth and development of India's entrepreneurial economy. The Program is wholly funded by Lockheed Martin Corporation, and was developed with the assistance of the IC2 Institute at the University of Texas, and FICCI.

SANKHYA™ Teraptor™ won the Lockheed Martin India Innovation Award-2008. Competing with over 300 software development companies across the country, SANKHYA™ was one among the 13 finalists who received awards from Lockheed for its work on development of Teraptor™ technology.

Teraptor™ technology consists of a framework of languages, tools and libraries that can help embedded system developers in designing new devices. The technology is especially useful for consumer products and automotive electronic companies, where lower cost of production is the key to success.