



Professor Michael Pecht is to give a feature presentation at the Defense Maintenance and Repair Conference, which will be held March 6-8, 2007 in Arlington, VA. His presentation titled, “Implementing Prognostics and Health Monitoring PHM (in Military and Space Systems,” will discuss new PHM methods for systems of systems, summarize how PHM enables life extensions and maintenance free operating periods, provide PHM case studies, and review the benefits and impacts of PHM implementation.

The Defense Maintenance and Repair Conference will be an informative and highly engaging executive forum when leading experts in the field will brief the delegates on the logistical and technological development on defense maintenance and repair at both the depot and the field level. It will take a look at the current status of MRO (maintenance, repair and overhaul) capabilities as well as future initiatives. In addition to this, focus will also be placed on the effects of the Global War on Terror (GWOT) on defense equipment and on obtaining improved and more efficient maintenance and repair procedures and tools. Industry will be given the opportunity to hear the requirements of future defense maintenance and repair programs briefed from decision makers.

More information about the conference including a full list of speakers is available on the event website: <http://www.marcusevans.com/events/CFEventinfo.asp?EventID=11679>