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Mohammad Modarres is a professor of nuclear engineering and reliability engineering. His research areas are system reliability modeling, probabilistic risk analysis, probabilistic physics of failure, and uncertainty modeling and analysis. He is a consultant to several government and private organizations as well as national laboratories.

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Reliability engineering graduate student received $500 for her paper. Modarres Participates in Panel of Experts Debating Nuclear Safety at Public Forum in Calvert County Safety of Calvert Cliffs Nuclear Plant and its proposed third reactor subject of debate following March disaster in Japan.

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Modarres, Mohammad. Nicole Y. Kim Eminent Professor. Director, Nuclear Engineering Program. Director, Center for Risk and Reliability. Mechanical Engineering. Maryland Energy Innovation Institute. Center for Risk and Reliability. 0151C Glenn L. Martin Hall, Building 088. modarres@umd.edu.

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Introduction Dr. Modarres ’ research areas are probabilistic risk assessment and management, uncertainty analysis and physics of failure degradation modeling. He is a consultant to several...

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He received his Ph.D in Reliability Engineering from University of Maryland (UMD), and holds one M.Sc degree in Nuclear Engineering and another in Reliability Engineering from UMD. His undergraduate degree was in Electrical Engineering.