

**Tom Paez**, - Tom Paez has 33 years of experience in probabilistic structural dynamics. He has been a staff member at Sandia National Laboratories for the past 22 years. He earned BS and MS degrees from the University of New Mexico in 1971, and a PhD degree from Purdue University in 1973. Currently, his research interests focus on modeling of random excitations, the responses of random structures, and the validation of structural dynamic models. He spent seven years teaching at the University of New Mexico, and since 1987, has taught about eighty short courses in the areas of random vibrations, mechanical shock, analysis of data from nonlinear systems, chaotic vibrations and artificial neural networks. He has published a textbook on random vibrations and numerous papers in journals and proceedings.



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