

Dr. Karen E. Jackson

Dr. Karen E. Jackson is a Senior Aerospace Engineer working in the Structural Dynamics Branch of NASA Langley Research Center in Hampton, Virginia USA, where she conducts research in crash simulation and impact testing of aircraft structures. She received a doctorate in Engineering Mechanics from Virginia Tech in 1990. Karen has authored or co-authored over 150 technical papers. She has won several prestigious awards including the H. J. E. Reid Award for best technical paper at NASA Langley Research Center in 2003 and 2009, and the NASA Exceptional Service Metal in 2008. Karen was named a Technical Fellow of the American Helicopter Society in 2010.

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