

Dr. Edwin Fasanella
Biography

Dr. Edwin L Fasanella is a Senior Research Fellow at the National Institute of Aerospace in Hampton, Virginia and resides at NASA Langley Research Center working in the Structural Dynamics Branch where he conducts research in impact dynamics simulations. He received his doctorate in Physics from Duke University. Ed has authored or co-authored over 100 technical papers and has won the H. J. E. Reid Award for best technical paper at NASA Langley, an associate fellow award from the AIAA, a Silver Snoopy Award, a ONE-NASA Center Award and Spaceflight Awareness Award for his work as a lead member of the Space Shuttle foam impact RCC Impact Damage Threshold Assessment Team, and the NASA Exceptional Service Metal. He was acting branch head of the Structural Dynamics Branch from 2008 until he retired from NASA in December 2009.

Contact Info:

Dr. Edwin L. Fasanella
Structural Dynamics Branch
Mail Stop 495, 12 West Bush Road
NASA Langley Research Center
Hampton, VA 23681-2199
Ph: 757-864-4145
Fax: 757-864-8547
E-mail: Edwin.L.Fasanella@nasa.gov