

2025 ASME J. P. Den Hartog Award

The Technical Committee on Vibration and Sound (TCVS) of the ASME Design Engineering Division solicits nominations for the 2025 J. P. Den Hartog Award. This award will be presented at the 2025 ASME Conference on Mechanical Vibration and Noise (VIB), a part of the ASME International Design Engineering Technical Conferences (IDETC).

The **J. P. DEN HARTOG AWARD**, established in 1987, is presented in recognition of lifetime contributions to the teaching and practice of vibration engineering. The recipient will receive a \$3,000 honorarium, a bronze medal and certificate, and will be invited to deliver the prestigious Den Hartog Keynote Lecture at the VIB Conference.

Nomination packages should follow the guidelines laid out for ASME society awards, which are detailed here:

<https://www.asme.org/getmedia/11b2e9eb-3ffd-44c3-9d5e-d109a9767cc7/airtable-instructions.pdf>

In particular, all nominations must be submitted via the nomination form:

<https://airtable.com/appIUckYpRc0npBGh/shrklSRZhvuamf789>

This link is also accessible via the J. P. Den Hartog Award page:

<https://www.asme.org/about-asme/honors-awards/achievement-awards/j-p-den-hartog-award>

The nomination form requires three letters of reference (in addition to the nomination letter) amongst other information. The nomination letter should include a clear articulation of the nominee's contribution to vibration engineering in a single sentence. Additionally, we request that nomination packages also include the nominee's curriculum vitae. All nomination packages must be submitted electronically by September 30th, 2024.

Previous recipients of the J. P. Den Hartog Award include:

1987 – J.P. Den Hartog	1989 – W.T. Thomson	1991 – S.H. Crandall
1993 – R.E.D. Bishop	1995 – T.K. Caughey	1997 – A.H. Nayfeh
1999 – L. Meirovitch	2001 – Y.K. Lin	2003 – V. Modi
2005 – C.D. Mote, Jr.	2007 – D. J. Inman	2009 – E. H. Dowell
2011 – C.-S. Hsu	2013 – P. Hagedorn	2015 – D.J. Ewins
2017 – K.-W. Wang	2019 – S.S. Rao	2021 – B. Balachandran
2023 – S. Shaw		

Submit all inquiries to:

Matthew Brake
Email: brake@rice.edu
Phone: (713) 348-6142

and TCVS
Email: tcvs.asme@gmail.com