



Professor Arthur W. Leissa

See:

http://en.wikipedia.org/wiki/Arthur_Leissa

<http://0-www.worldcat.org.novacat.nova.edu/identities/lccn-n88-283067>

<http://www.barnesandnoble.com/c/arthur-w.-leissa>

Ohio State University

(The following is from Wikipedia, the free encyclopedia:

http://en.wikipedia.org/wiki/Arthur_Leissa)

Arthur Leissa obtained his PhD in 1958 in the Ohio State University.

The activities Professor Leissa is involved in are:

vibrations of plates

effects of corner singularities

shallow shell vibrations

three-dimensional vibrations of bodies of revolution

laminated composite structural elements
buckling and post-buckling of composite plates

Professor Leissa is a member of the American Academy of Mechanics (over which he presided in 1987-88) and ASME. Since 1993, he is the Editor-in-Chief of Applied Mechanics Reviews.

A few of Professor Leissa's publications:

1. Vibration of Plates, U.S. Government Printing Office, 1969
2. Vibration of Shells, U.S. Government Printing Office, 1973
3. Buckling and Postbuckling Theory for Laminated Composite Plates, Chapter 1 in Buckling and Postbuckling of Composite Plates, edited by G.J. Turvey and I.J. Marshall, Chapman and Hall Publishers Ltd., pp. 3–29, 1995

Symposium Honoring Professor Leissa:

US National Congress of Theoretical and Applied Mechanics Virginia Polytechnic Institute and State University Blacksburg, VA 24061 June 23-28, 2002

Applied Mechanics Symposium Honoring Arthur W. Leissa

Organizers: Prof. S. Ghosh (The Ohio State University) Dr. S. Bechtel (The Ohio State University)

First paper given at the 2002 symposium: A. W. Leissa, "Structural Mechanics Then and Now"