



## **Professor Emeritus Charles R. Steele**

See:

<http://soe.stanford.edu/research/chasst.htm>

[http://mc.stanford.edu/Charles Steele](http://mc.stanford.edu/Charles_Steele)

<http://msp.berkeley.edu/jomms/2006/1-1/index.xhtml> (Journal of Mechanics of Materials and Structures)

<http://imechanica.org/user/2700>

<http://www.worldcat.org/identities/lccn-n86-31554>

<http://65.54.113.26/Author/21832915/charles-r-steele>

[http://lindberglce.com/smac\\_board.htm](http://lindberglce.com/smac_board.htm)

[http://adsabs.harvard.edu/abs/2000ASAJ..107R1800.](http://adsabs.harvard.edu/abs/2000ASAJ..107R1800)

Professor Emeritus

Department of Mechanical Engineering and Aeronautics and Astronautics

Stanford University

### **Education:**

PhD from Stanford University in 1960

### **Academic Honors & Awards:**

National Academy of Engineering

From PVP Division of ASME Outstanding contribution to engineering.

From NASA, Certificate of Recognition for Bone tissue analyzer and method , 1987.

From NIH, Claude Pepper Award, 1988.

From Germany, Humboldt Senior Fellowship Award, 1994.

Honorary Ph.D. Zaporozhye State University, Ukraine, 1997.

Eminent Academician of Ukrainian Academy of Higher Education, 1998.

From ASME, Warner T. Koiter Medal, 1999.

From Department of Mechanical Engineering, Texas A&M University, named to the Academy of Distinguished Graduates, October, 2001