

CHARTER
of the
STRUCTURAL DYNAMICS TECHNICAL COMMITTEE
organized under the
American Institute of Aeronautics and Astronautics

I. PURPOSE

To promote advancement of the sciences and technologies addressing interactions among aerodynamic, dynamic, elastic, damping, inertial and control forces acting on vehicles and structures.

II. FUNCTIONS

The Structural Dynamics Technical Committee, through its various subcommittees, will participate in:

- Organization, planning and sponsorship of national technical conferences and other relevant technical symposia
- Development of education and training aids
- Information gathering, assessment and distribution
- Promotion of cross-disciplinary activities with professional organizations in related fields
- Promotion of candidates for awards and recognition in the structural dynamics field
- Other activities to be undertaken at the express direction of the Committee membership

III. MEMBERSHIP

The Structural Dynamics Technical Committee membership shall comprise members in good standing of the American Institute of Aeronautics and Astronautics who are recognized leaders in the study, development and practice of structural dynamics sciences and technologies. Committee members will represent government, university and industrial organizations throughout the world.

IV. ENACTMENT BY COMMITTEE

This Charter was duly approved and enacted by vote of the AIAA Structural Dynamics Technical Committee on 21 April, 1998.