

Conference:

1. R. A. Chaudhuri and L. Hsia, "Nonlinear Response of a Highly Shear-Deformable Thick Laminated Shells of Arbitrary Geometry, presented at the 24th Annual Meeting of the Society of Engineering Sciences, held at University of Utah, Salt Lake City, September, 1987.

Archival Journals:

1. R. L. Hsia and R. A. Chaudhuri, "Geometrically Nonlinear Analysis of a Cylindrical Shell Using Surface-Parallel Quadratic Elements," Computers and Structures, Vol. 61, No. 6, pp. 1143 - 1154, 1996.
2. R. A. Chaudhuri and R. L. Hsia, "Effect of Thickness on the Large Elastic Deformation Behavior of Laminated Shells," Composite Structures, Vol. 43, No. 1, pp. 117 - 128, 1998.
3. R. A. Chaudhuri and R. L. Hsia, "Effect of Thickness on the Large Deflection Behavior of Shells," AIAA Journal, Vol. 37, No. 3, pp. 403 - 405, 1999.

Thesis

1. **MS in the Utah State University** 1982:

title " Response of tier building to earthquake motion"

2. **PhD in the University of Utah** 1994: (released 2006)

title " Geometrically nonlinear analysis of cylindrical shells using surface-parallel quadratic elements"