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.

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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"