ADORE Update Version 5.24

Release Date: March 1, 2006

This update is a temporary fix to version 5.23 to accomplish the following:

- 1. The quasi-static output is modified to make it more compatible with earlier versions of ADORE. The modifications basically resulted in adding more variables to the output list.
- 2. Rectified problem in computing stiffness for cylindrical roller bearings. The modifications consists of elimination of axial stiffness loop and setting symmetrical load distribution solutions.