

#### Read\_Me

- To determine the rate of radiation exchange between grey diffuse surfaces, which constitutes an enclosure, choose the following options from the main menu of ToolKit (application):
  - Option 7 (HEAT TRANSFER)
  - Option 3 (RADIATION HEAT TRANSFER)
  - Option 3 (RADIATION EXCHANGE BETWEEN SURFACES)
  - Option 0 (Specify your nput file name)
- Your data file should look like the sample data file RAD.IN
- After analyzing your case, the results would appear on screen and also in output file RAD.OUT