2D Steady Conduction - Comments

Author: Rajesh Bhaskaran, Cornell University

Problem Specification

- 1. Pre-Analysis
- 2. Geometry
- 3. Mesh
- 4. Model Setup
- 5. Numerical Solution
- 6. Numerical Results
- 7. Verification & Validation

Exercises

Comments

Comments

If you have questions, check out the Frequently Asked Questions and the discussion forum in our free online course on ANSYS simulations. You need to sign in to edX.org to access the course. Alternately, you can post to the Piazza discussion forum as discussed below but this forum is less active than the online course.

Piazza Discussion Forum

Do you have any questions or comments about this tutorial? To post comments and to see all previous discussion posts on this tutorial, please click on this

Piazza Discussion - 2D Steady Conduction

First time using our Piazza discussion board? Please click on the following link for instructions on how to enroll in our class:

Don't worry, it is quick and easy! After enrollment, you will be able to access the discussion pages for all SimCafe tutorials. Rest assured that you can post anonymously if you wish.

Go to all ANSYS Learning Modules