

Mr. B.M. Krishne Gowda
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Overview

Experience: 14 years

Education

(Ph.D): Fluid flow and Heat and Mass transfer in enclosures.

M.Tech. in Thermal Power Engineering from Siddaganga Institute of Technology Tumkur in 2008.

B. E in Mechanical Engineering, NIE, Mysuru in 1999

Research Interests

Fluid flow and CFD simulation of Heat and Mass transfer in enclosures.

Publication

International Journals:

1. Krishne Gowda B. M., M.S.Rajshekar, Aswatha., K.N Seetharamu “Numerical Studies on Natural Convection In a Trapezoidal Enclosure With Discrete Heating”, Accepted for publications, Heat Transfer Engineering Journal, Taylor and Francis
- 2 . Krishne Gowda B. M., M.S.Rajshekar, Aswatha., K.N Seetharamu “Heat Transfer In A Side Heated Trapezoidal Cavity With Openings”, Accepted for publications. Journal of Engineering Science and Technology An Int.Journal EVSE