

## **REPORT**

The ASME 2013 International Mechanical Engineering Congress and Exposition (IMECE 2013) was held on Manchester Grand Hyatt, San Diego, California, USA from November, 13-21, 2013.

The annual ASME International Mechanical Engineering Congress and Exposition is a premier global conference that focuses on today's technical challenges, research updates and breakthrough innovations that are shaping the future of engineering. The congress convenes engineers, scientists and technologists of all disciplines for the purposes of exploring solutions to global challenges and for the advancement of engineering excellence worldwide.

I participated and presented the paper which was titled "Numerical Analysis of Residual Stresses in V-Butt Welded Joint of Two Dissimilar Pipes" in the session Tuesday, November 19, 2013 from 5.00 PM to 6.45 PM. The session was chaired by Dr. Yosef Amir from GE Healthcare, USA. The technical presentation was under topic Advanced Manufacturing and track was Joining Technologies. There were four more presenters in the session. All gave presentation for 15 minutes and five minutes were kept for discussion.

I thank TEQIP-II cell for funding my visit and helping me get international exposure.

*Gurinder Singh Brar*

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