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# COMMUNITY OF USERS

E<sup>2</sup>G | The Equity Engineering Group, Inc.

**WEDNESDAY, MAY 3, 2023 | 11:00AM - 1:00PM**

You are invited to a virtual event dedicated to sharing the latest information and updates with our software clients. During this two-hour virtual event, you will hear about the latest improvements and feature updates, as well as see a preview of new software tools and technology.

Register today and join the conversation.

## Introduction and Kick-off

*Juliet Calleton, Senior Client Strategy & Solutions Advisor*

## Damage Monitoring Locations

*David A. Osage, President and CEO*

David Osage will outline E<sup>2</sup>G's innovative Damage Monitoring Location (DML) approach to connecting inspection data with asset lifecycle management that will be introduced in E<sup>2</sup>G's new PlantManager PILOT software. During the live demonstration, we will introduce the DML lifecycle workflow for piping which includes inspection findings, how to identify and address DMLs, data input, results, and analysis. DMLs represent one way that E<sup>2</sup>G is automating significant engineering analyses to improve facility-wide collaboration, operational safety, and efficiency.

## eeHotTap

*Charles H. Panzarella, Ph.D., Chief Technology Officer, Principal Researcher II*

eeHotTap software predicts peak wall temperature, maximum cooling rate, and the shortest cooling time around the weld region. During this session, Charles Panzarella will discuss several new features and enhancements that improve validation with experiments and predictions of the initial wall temperature. You will also learn about the new job portal, which easily tracks long-running jobs.

## IntelliJoint

*Robert C. Davis, Consulting Engineer II*

The extensive analysis capabilities in IntelliJoint help you to improve the safety and reliability of existing flanged joints and streamline designs for new equipment. During this session, you will learn how to evaluate and optimize assembly of bolted flanged joints in operation, per the methodologies outlined in ASME PCC-1.

## Q&A Panel Discussion

*David A. Osage, Charles H. Panzarella, Jeremy Aufderheide, Grant Howard, Robert Davis, and Juliet Calleton*

### AGENDA

**REGISTER NOW!**

**TURN INPUTS INTO INSIGHTS**

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