METHODS & EQUIPMENT ASSOCIATES

24860 Hathaway Street, Farmington Hills, Michigan 48335-1513
Phone 248.442.2773 • Fax (248) 442.2727 • E-mail: sales@methods-equipment.com
More info at: **http://www.Methods-Equipment.com**

Register Today! You and your management are invited! Everyone can benefit from this ***open house***. Please copy form and distribute.

Name: _____ Title: _____

Company: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone #: _____ Fax#: _____

☐ Yes, I'll attend ____ Number attending ☐ Not able to attend, please contact me

☐ Lunch, Tuesday 4/27 ☐ Lunch, Wednesday 4/28 ☐ Lunch, Thursday 4/29

Register now to be entered in our registration drawing! Fax to 248.442.2727.
We'll confirm your reservation with a detailed map and directions.

SEMINAR SCHEDULE

Please ***check*** the seminars you would like to attend. Seminar space is limited, so register now!

TUESDAY

ADVANCES IN SWISS TURNING TECHNOLOGIES. Dan Murphy, REM Sales

This seminar examines thread whirling, multi-path controls and other factors required for multi-axis high-precision part processing.

☐ 10 a.m. only

WEDNESDAY

MQL DRY AND NEAR-DRY MACHINING, Aleksandar Filipovic, Ph.D., GM Powertrain
(Minimum Quantity Lubrication MQL)

This presentation will focus on elimination of cutting fluids from the metal cutting process. Cutting fluids are a significant cost, health and safety item in the production plants. Future vision from the technology and challenges to utilize MQL will be discussed.

☐ 10 a.m. only

THURSDAY

MLI CUTTER OPTIMIZATION, David Dilley, D.Sc., D3 Vibrations, Inc.

This seminar on machine tool vibrations will provide physical information to design a more robust process that improves quality, reduces vibration, eliminates chatter, increases metal removal rate and reduces tool trial. These techniques are specifically designed for difficult machining applications with high spindle speeds, tight tolerances, long tools, and thin-wall flexible parts.

☐ 10 a.m. *or*

☐ 2 p.m.