



When:
Wednesday, June 28, 2017
&
Thursday, June 29, 2017



Where:
SST
2661 Superior Court
Auburn Hills, MI 48326

Featuring:

This day is loaded with several technical presentations complemented with in-depth demonstrations showing optimal 5-axis programming, tooling, workholding, cutting techniques in roughing, finishing, 2D & 3D.

Answer your questions on when is simultaneous 5-axis vs 3+2 optimal?



RSVP to
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See back for agenda and directions



AGENDA

- 9:00am Welcome & Cutting Demonstrations
 - 9:30am **New innovations in CNC Technology for 5-Axis Milling (Hermle & Heidenhain)**
Learn all about Hermle Machine Company, their unique built-in technologies as well as be more educated on the technical differences amongst all the different 5-axis kinematic machine designs offered in the market. We will also discuss Dynamic precision, dynamic efficiency and how these influence part accuracy and surface quality on 3D surfaces.
 - 10:30am **How to Initiate Automation the Right Way (Erowa)**
Learn the various types of palletization and automation and what to avoid as common costly mistakes when moving toward automation.
 - 11:30am **5-Axis Programming, Just How Difficult Is It? (WorkNC)**
 - 12:00pm Lunch & 5-Axis Cutting Demonstrations
 - 1:15pm **Hermle Customer Panel: Open Q&A***
A panel of three local Hermle customers will answer your questions about 5-axis from a "Hermle user" perspective. (*Wednesday, June 28th only)
 - 2:30pm **5-Axis Simulation... Is a Must Have (Lemoine)**
 - 3:30pm **How to Verify 3D Surfaces in a 5X Machine (AAT/CAPPSNC)**
 - 4:00pm Happy Hour & 5-Axis Cutting Demonstrations
- Note: 5-axis cutting demonstrations will take place between each presentation.

DIRECTIONS

