
PolyWorks: The Metrology Software Solution for All

Date	Tuesday, 7 February 2023
Time	9:30 AM – 1:00 PM * <i>Registration begins at 9:00 AM</i>
Venue	Cairnhill Metrology (Phils) Inc Unit 7-10 8F Paz Madrigal Plaza, Lot-1 Finance St, Corner Industry St Madrigal Business Park, Ayala Alabang Muntinlupa City 1780, Philippines
Speaker	Ng Shyh Yu , Regional Applications Manager at <i>Cairnhill Metrology</i>
Topics	<ul style="list-style-type: none">• The key features of PolyWorks• Universal Software Platform• The Benefit of Universal Platform
Why you should attend	To appreciate the power of PolyWorks software which are: <ul style="list-style-type: none">• Ability to work with a wide range of hardware• Based on open standard, thus offer user flexibility in choices for future expansion• Ease of use• Ability to work with multiple devices in real time, so as to shorten the measurement time for larger object
Registration Fee	Free of Charge
Inclusions	Lunch, Technical Materials, and Certificate of Attendance

Registration

* Please register early, as allocation would be on a **first-come, first-serve basis**. A second session in the afternoon may be opened if there is overwhelming demand.

** Please **RSVP** here or email sales@cairnhill.com with your details.



PolyWorks™ : The Metrology Software Solution for All
by innovmetric

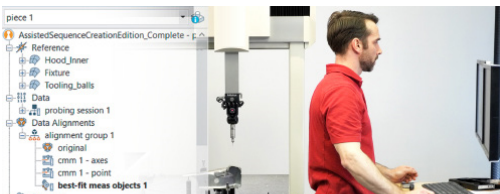
The **PolyWorks|Inspector™** is a universal 3D dimensional analysis and quality control software solution to control tool or part dimensions, diagnose and prevent manufacturing and assembly issues, guide assembly building through real-time measurements, and oversee the quality of assembled products by using portable metrology devices and CNC CMMs.

- Interface with all 3D measurement devices thanks to a universal digitizing hub.
- Bring all relevant data under one roof through a universal data hub.
- Perform all inspection tasks with or without CAD data using a universal 3D metrology workflow
- Deploy universal inspection projects playable on any 3D measurement device.

Our Market-leading Portable Metrology Platform:

- ✓ Generate high-quality surface scans
- ✓ Ensure sufficient scanned data for reliable feature extraction
- ✓ Implement repeatable probing workflows
- ✓ Guide assembly building with real-time measurements

Our High-Productivity CNC CMM Solutions:



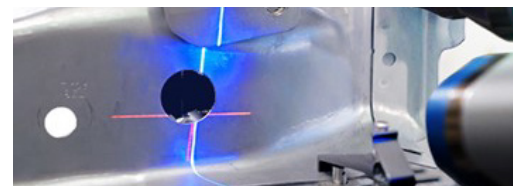
Reduce the complexity of CMM programming tasks



Accelerate the sequencing process while staying in control



Add measurement objects to a sequence effortlessly



Complement CNC CMM projects with portable metrology data

About our Speaker



With a background in Electronics and Electrical Engineering, **Ng Shyh Yu** joined Cairnhill Metrology over 20 years ago. In addition to his current role as Regional Applications Manager, Shyh Yu is also the Team Head for Portable Solutions division within the company.

**DOWNLOAD
POLYWORKS CATALOGUE**