



I'm not robot



I am not robot!

Prerequisites Understanding of geometric structures Ability to read drawings with tolerances Basic knowledge of metrology Training concept, content of seminar Qualify the stylus systems afterwards Coordinate Measuring Machines (CMMs) Probe heads: Styli Starting CMM and Calypso: Features and Characteristics Carl Zeiss Industrielle Messtechnik GmbH Day comprehension Features and Characteristics Throughinars, lectures and formal training, ZEISS is leading the industry in providing guidelines on validating CMM systems and inspection processes. We have self-paced eLearning courses, Live Online trainings as well as our hands-on Classroom trainings. "Introduction to CMM Validation for FDA Compliance" is a class appropriate for quality managers to learn We offer several-day basic, advanced and expert training courses covering our software packages ZEISS CALYPSO, ZEISS INSPECT Optical 3D, ZEISS INSPECT X-Ray etc. Basic computer skills - Windows ZEISS CALYPSO Basic Training for Tactile Probes Training Schedule. Visit the Academy to learn more Live Online Trainings at ZEISS ACADEMY METROLOGY. Do you want to start your metrology education, brush up on the basics, learn new technology and software functions or stay up to date with the current metrology know-how and standards? Reliable and reproducible results – all ZEISS CMMs are ISO certified; Compatibility thanks to universal software – all ZEISS coordinate measuring machines and probes can be controlled with the ZEISS CALYPSO software; Meaningful measurement results thanks to the ZEISS Pi reporting and statistics software Carl Zeiss Industrielle Messtechnik GmbH CALYPSO Basic Training: CALYPSO CALYPSO CMM CALYPSO (CMMs) Carl Zeiss Industrielle Messtechnik GmbH cookbook CALYPSO CALYPSO CAD/CAD CAD. Title: th-zeiss-calypso_1-basic-training Created Date ZEISS CALYPSO Basic Training for Tactile Probes Training Schedule. Visit the Academy to learn more Download. We offer a range of online courses such as AUKOM, GD&T or Software courses helping you to master your measurement tasks. Special training courses are available upon request With eLearnings from the ZEISS Academy Metrology, you don't have to wait for the next training date but can start right away and expand your metrology knowledge at your own pace when you want, how you want and where you want Carl Zeiss Industrielle Messtechnik GmbH CALYPSO Basic Training: CALYPSO CALYPSO CMM CALYPSO (CMMs) Carl Zeiss Industrielle Messtechnik GmbH cookbook This hands-on course covers the fundamental basics of operating a ZEISS CMM with CALYPSO as a CAD-based measuring software including the aspects of Probe Qualification, Part Alignment, Measuring Strategies, CNC Concepts and CNC Runs, Basic Evaluations from For live online training, two classes are available. Prerequisites. Understanding of geometric structures. Ability to read drawings with tolerances. Part 1, Day. We have self-paced eLearning courses, Live Online trainings as well as our hands-on Classroom trainings. Basic knowledge of metrology. Our trainings provide the tools to master ZEISS software, coordinate measuring machines and how to exploit the possibilities of the technology to the fullest. Experience metrology in our virtual classroom We offer several-day basic, advanced and expert training courses covering our software packages CALYPSO, CALIGO, GEAR PRO etc. Customer-specific trainings are available upon request This document describes basic and custom training services for Zeiss CMM equipment provided by Metrology Services. Their day basic training course covers fundamentals of CMM operation and calibration, feature measurement, and programming Our trainings provide the tools to master ZEISS software, coordinate measuring machines and how to exploit the possibilities of the technology to the fullest.