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~~Surface Roughness Contour Measuring System~~

The entire line of the contour and surface measuring

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machines feature a modular design. The machines are comprised of a base plate, a column, and a feeder. The systems can be equipped with a contour ...

~~Contourecord and Surfcom by Carl Zeiss Metrology~~

The world's first CMM that can provide surface roughness, shape, and size data " all with one measurement technique. Bruker TMs Contour CMM system is specifically designed to measure the small features ...

~~Depth Mapping Coordinate Measuring Machines (CMM)~~

The world's first CMM that can provide surface roughness, shape, and size data " all with one

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measurement technique. Bruker™s Contour CMM system is specifically designed to measure the small features ...

~~Angularities / Orientation Coordinate Measuring Machines (CMM)~~

3-D optical profiling measurement ... on their surface characteristics. Today's lenses correct vision problems with increasing levels of finesse, so these surface characteristics must now encompass ...

~~3-D Microscopes Help Contact Lenses Keep Up High Volume Pace~~

Bruker 3D metrology and inspection systems include

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3D Optical Microscopes and Stylus Profilers. These deliver high speed automated measurements of critical dimensions, roughness ... and most versatile ...

~~Nanowerk Catalog~~

In the case of finish grinding, fine tolerances must be achieved for diameter and roundness and low degrees of roughness ... by the previously finish-machined tooth system, and clamped against a plane ...

~~Grinding Out Hardened Parts~~

Critical-dimension scanning electron microscopes (CD-SEM) are one of the most common tools used to measure LER. However, signal-to-noise ratio in a CD-

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SEM can become an issue. Other types of pattern ...

~~Line Edge Roughness (LER)~~

Relationships with other classification places G01H covers the combination of generation and measurement of mechanical and other vibrations while subclass G01M covers determining unbalance by ...

~~CPC Definition Subclass G01M~~

Here, we develop a MPA system that measures pressure and displacement ... in the Supplementary Information we discuss the effect of the surface roughness that arises from this different ...

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~~Optical interferometry based micropipette aspiration provides real-time sub-nanometer spatial resolution~~
Methods of measuring geometrical parameters of objects (e.g. shape or surface configuration, measurement of volume, coordinates, height, length, width, thickness ...)

~~CPC Definition Subclass G01B~~

Thermal annealing is performed to decrease the surface roughness of the microstructures ... A high Q-factor of 10⁵ is kept throughout the entire measurement range. A schematic of the device ...

~~Femtosecond laser micromachining of an optofluidics-~~

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~~based monolithic whispering-gallery mode resonator coupled to a suspended waveguide~~

Consequently, the data by Parsegian fail to account for the correct effective number of electrons in the system. These limitations have already ... (26) ($k = 0.64$). The earlier measurement by Hayashi ...

~~Self-consistent dielectric functions of materials:~~

~~Toward accurate computation of Casimir-van der Waals forces~~

Department of Mechanical and Aerospace Engineering,
The Hong Kong University of Science and Technology,
Clear Water Bay, Hong Kong SAR, PR China This study
is inspired by the velvety structures on an ...

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~~On the effect of velvet structures on trailing edge noise: experimental investigation and theoretical analysis~~

This effect extends to the outer region via saltating particles by forming ' active ' roughness elements. The premultiplied energy spectra of the streamwise velocity show that the enhancement of outer ...

~~Modulation of turbulence by saltating particles on erodible bed surface~~

Here, we present an encapsulation system that generates oxygen (O_2 ... leading to O_2 bubble generation and accumulation on the construct ' s

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surface; the O₂ bubbles attached to the bottom of the O₂ ...

~~An inverse-breathing encapsulation system for cell delivery~~

In the current study, we used two types of materials. Feldspathic porcelain contains quartz (SiO₂), potassium aluminum silicate (orthoclase), and sodium aluminum silicate albite. The metal-ceramic ...

~~Effect of Mouthrinses on Color Stability of Monolithic Zirconia and Feldspathic Ceramic~~

focussing on cybersecurity in road vehicle electronic systems. Vehicles — especially automated vehicles —

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will increasingly be connected wirelessly to the Internet, data centers, edge devices, and to ...

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