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Julight VSM-3D-SCAN Laser Vibrometer Combines Three Individual 2D Scanning Laser Vibrometer Heads, Each Equipped With A State-of-the-art Two-axis Galvanometer Mirror System For Deflection And Scanning Of The Laser Beam. The VSM-3D-SCAN Allows To Perform The Full-field 3D Vibration And Modal Analysis Of A Large Object Without Contact. Jul 1th, 2024

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In This Paper, The Application Of A Polytec 3D Scanning Laser Vibrometer (PSV-3D) To The Measurement Of The Kinetic Vari-ables Of A Plate Structure Is Presented. The Underlying Theory Of The

Laser Vibrometer And Strain Theory Is Initially Discussed, Followed By An Experiment Used To Test The Approach. Advan- Apr 1th, 2024

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A Polytec PSV-300-H Scanning Laser Vibrometer System Was Used To Measure Vibration Of The Test Article. To Provide More Accurate Measurements, 100 Retro-reflective Dots Were Adhered To The Membrane In A Grid Pattern At Even Spacing Of 101.6 Mm (4 In) To Allow For Increased Reflection Of The Laser Beam To The Laser Vibrometer. The Mar 1th, 2024

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MODAL TESTING USING A SCANNING LASER DOPPLER VIBROMETER AB Stanbridge & DJ Ewins Imperial College Of Science Technology And Medicine, Exhibition Road, London, SW7 2BX, U.K. ABSTRACT A Number Of Vibration Mode Shape Measurement Techniques Are Described In Which The Mar 2th, 2024

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AT7500 Enables Some Points Of The Small Object To  
Measure With High-speed, And Surface Vibration  
Measurements To Display, Judge, And To Animationize.  
Contents Of Analysis ... Measurement Conditions And  
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VibroMet™ 500 Scanning Laser Doppler Vibrometer  
Velocity Range 5  $\mu\text{m/s}$  To 800 Mm/s Vibration  
Frequency Range2 0.1 Hz To 40 KHz Working Distance  
0.5 M To 5 M Optics Collimated (No Focusing Needed)  
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FM Dimensions - Laser Head 36 X 25 X 18 Cm Jun 2th,  
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## **3D SCANNING LASER VIBROMETER - Julight**

2D Scanning Optical Heads, Or All The Three Of Them.  
In The Latter Case, The System Acts As A Full 3D-  
scanning Rotation-tracking Laser Vibrometer. For

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