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Editors

Advancement of Optical Methods & Digital Image Correlation in Experimental Mechanics, Volume 3

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Experimental and Applied Mechanics



Online Advancement Optical Methods Experimental Mechanics

Hu Huang, Jianping Li



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including papers on Novel Techniques Optical Methods Scanning LDV Methods Photogrammetry DIC Rotating Machinery

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Visual Sensors Oscar Reinoso, Luis Payá, 2020-03-27 Visual sensors are able to capture a large quantity of information from the environment around them A wide variety of visual systems can be found from the classical monocular systems to omnidirectional RGB D and more sophisticated 3D systems Every configuration presents some specific characteristics that make them useful for solving different problems Their range of applications is wide and varied including robotics industry agriculture quality control visual inspection surveillance autonomous driving and navigation aid systems In this book several problems that employ visual sensors are presented Among them we highlight visual SLAM image retrieval manipulation calibration object recognition navigation etc

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Structural Health Monitoring II Tadeusz Uhl, 2012-07-12 Selected peer reviewed papers from the Second International Conference on Smart Diagnostics of Structures November 14 16 2011 Cracow Poland

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Progress in Experimental and Computational Mechanics in Engineering Mamtimin Geni, Masanori Kikuchi, 2003 This book comprises the papers presented at the International Conference on Experimental and Computational Mechanics ECM02 which was held in Dunhuang China The proceedings of this prestigious Sino Japanese conference covered very wide ranging topics related to experimental and computational mechanics

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