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surface metrology for micro and nanofabrication presents state of the art measurement technologies for surface metrology in fabrication of micro and nanodevices or components this includes the newest general purpose scanning probe microscopes and both contact and non contact surface profilers in addition the book outlines characterization and calibration techniques as well as in situ on machine and in process measurements for micro and nanofabrication provides materials scientists and engineers with an informed overview of the state of the art in surface metrology helps readers select and design the optimized surface metrology systems and carry out proper surface metrology practices in the fabrication of micro nano devices and components assesses the best techniques for repairing micro defects

with this volume peter childs introduces mechanical design from the very basic principles and components before moving on to

develop skills to a practical level

all papers have been peer reviewed this conference is focused on research activities on all areas of optics mainly in latin american and iberic countries but also in other countries all over the world as well a specific session for education in optics is also included the main interest of this conference is offering a general view of the present research activities and trends on optics in the latin america area because all countries in the region with a significant activity in optics were well represented including senior and young researchers as well as graduated students talking about their phd and msc thesis work topics discussed included atmospheric optics color vision and radiometry diffractive optics education for optics guided optics holography and interferometry lasers and quantum optics metamaterials nonlinear optics optical instruments optical materials and applications optical metrology optical processing optical spectroscopy thin films

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