

Active Flow Control II

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This volume is a follow-up of Active Flow Control (Ed. R. King). The contributions to this book were presented at the conference AFC II, held May 26-28, 2010, at the Technische Universität Berlin. It contains a well balanced combination of theoretical and experimental state-of-the-art results of Active flow control. It combines new developments in actuator technology, sensing, robust and optimal open- and closed-loop control and model reduction for control. Numerical and experimental applications are considered from aeronautics, turbo-machinery and combustors. EAN/ISBN : 9783642117350 Publisher(s): Springer, Berlin
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