

## COMPUTATIONAL AEROACOUSTICS TAM CHRISTOPHER K W %0A

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christopher k.w. tam<sup>\*</sup> Department of Mathematics, Florida State University, Tallahassee, FL 32306-4510, USA The objective of this paper is to present an overview of recent advances in computational aeroacoustics

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Christopher K. W. Tam\* and Laurent Auriault † Florida State University Tallahassee, Florida 32306-3027 It is an accepted practice in aeroacoustics to characterize the properties of an acoustically treated surface by a

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