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- [Computational aeroacoustics - Wikipedia](#)
Computational aeroacoustics is a branch of aeroacoustics that aims to analyze the generation of noise by turbulent flows through numerical methods.
- [Computational Aeroacoustics: Issues and Methods AIAA JOURNAL Vol. 33, No. 10, October 1995](#)
Computational Aeroacoustics: Issues and Methods Christopher K. W. Tam* Florida State University, Tallahassee, Florida
- [Computational aeroacoustics - Issues and methods | AIAA ...](#)
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Acoustic Transmission Through a 3D Stator with
Experiment Ray Hixon University of Toledo, Toledo, OH
43606

COMPUTATIONAL AEROACOUSTICS - Assets

COMPUTATIONAL AEROACOUSTICS

Computational Aeroacoustics(CAA)isarelativelynewresea
rcharea. CAA algorithms have developed rapidly, and the
methods have been

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