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Computational Aeroacoustics: Issues and Methods

Christopher K. W. Tam<sup>\*</sup> Florida State University, Tallahassee, Florida 32306-3027  
Computational fluid dynamics (CFD) has made tremendous progress especially in aerodynamics and aircraft design over the past 20 years. An obvious question to ask is "why not use CFD methods to solve aeroacoustics problems?" Most aerodynamics problems are time

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