

## 1.4

### Journal Article: Aerodynamic Optimization Design of Supersonic Wing Based on Discrete Adjoint

[Link to paper](#)

Problem formulation (Is it well posed? Classify the problem(s) according to Chapter 1 of the textbook)

asdasd

Optimization method used (classify the method(s) according to Chapter 1 of the textbook)

asd

Models, and solvers (see overview of solvers in Chapter 3)

asasd

Suitability of methods to solve the problem

asdasd

Practicality of the results

asdsad

Conclusions (hint: draw your own conclusions before reading the conclusions in the paper and then compare)

asd