Universität Konstanz WS 12/13

Fachbereich Mathematik und Statistik

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## ÜBUNGEN ZU Modellreduktion mit Proper Orthogonal Decomposition

http://www.math.uni-konstanz.de/numerik/personen/volkwein/teaching/

## Programming Guideline

- Maximum of two persons are allowed to work on one programming homework.
  Groups have to be formed in the first programming homework and cannot be changed.
- All programs have to contain the name and email address of the author and coauthor.
- All programs have to be well documented. All documentations have to be written in english language.
- To each programming homework a written report in english language has to be submitted. The report should contain all answers to the programming homework and interpretations of the obtained results.
- Only running programs will be considered for grading.
- Every group member has to be prepared to explain/present the program and the results during the exercise classes.
- Programs have to be submitted by email to the corresponding tutor. The written reports have to be submitted together with the exercise. All submissions have to be on time.