

Machine Learning for Fluid Mechanics

This wiki is devoted to machine learning projects developed at LISN for fluid mechanics applications. It focuses on the sharing of techniques and know-how as well as some software development and associated examples of applications.

Application domains and used methods

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- Data analysis
 - Reduced models
 - Flow control
 - Optimization
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Software developments

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- [soft1](#)
 - [soft2](#)
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Examples of cases

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- [case1](#)
 - [case2](#)
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Miscellaneous

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- [Tools for edition of wiki pages](#)
 - [Template to create a new "software" page](#)
 - [Template to create a new "case" page](#)
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