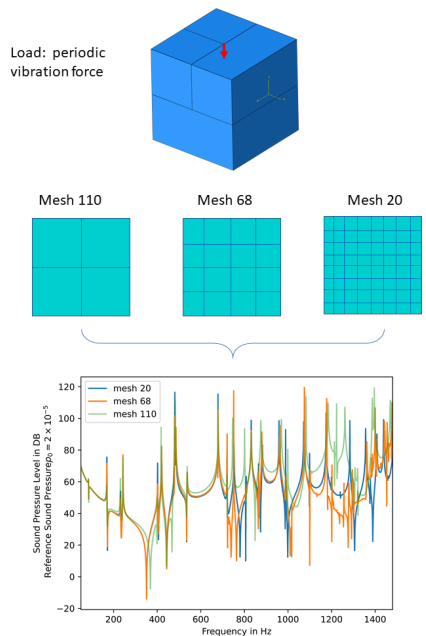# HiWi-Job Data analysis of simulation results from inaccurate models

Simulation results from inaccurate models may still contain valuable insights regarding accurate simulations. To uncover the underlying knowledge, we are seeking a Hiwi to perform data analysis on these simulation results. Developing the corresponding methodology requires programming skills, particularly in Python. The initial contract duration is three months, with the possibility of extension.

Requirement

- Engineering studies, Master's level
- Programming skills in Python
- Ideally, knowledge of statistics and simulation
- Independent working style and good communication skills in English

Load: periodic vibration force

Mesh 110   Mesh 68   Mesh 20

Contact

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Indication