Setup Instructions

* Install **Rhino 7** (90 Days test version) (for Windows)
  + [Rhino - Download - Rhino 7 for Windows (rhino3d.com)](https://www.rhino3d.com/download/archive/rhino/7/latest/)
* Install Anaconda: [Free Download | Anaconda](https://www.anaconda.com/download)
* Install **Ansys Research** **2022** (durch it shop der eth) (nicht durch studenten möglich))
* Install **Github desktop**: <https://docs.github.com/en/desktop/installing-and-authenticating-to-github-desktop/installing-github-desktop>
  + Clone repository: <https://github.com/SophiaKuhn/StructuralEvaluationOfCFB>
  + Erstelle einen eigenen Branch
* Install **StrucEngLib** Library: <https://strucenglib.ethz.ch/strucenglib_plugin/install_for_ansys/>
* **Usermat** einrichten: <https://github.com/kfmResearch-NumericsTeam/CMM_Usermat/wiki/01-Getting-Started>

(- install VS code: if necessary)

* Test currently working example