Improve openSTEF documentation

Currently available documentation for openSTEF:

- Background documentation via github.io: https://openstef.github.io/openstef/index.html
- LFE wiki: https://wiki.lfenergy.org/display/OS/OpenSTEF

Other projects for inspiration:

- Compas (LFE)
  - Almost no on LFE wiki
  - Most of documentation on https://com-pas.github.io/contributing/
- Operator Fabric (LFE)
  - Limited content on LFE wiki, mostly links to github.io docs
  - Documentation on https://opfab.github.io/
- SKforecast (very similar project)
  - Nice interface based on https://squidfunk.github.io/mkdocs-material/
- Numpy (major python open source project)
  - Dedicated website

Common content found in above projects

- Quick start on front page (numpy, skforecast, operatorfabric)
- Link to API reference (autogenerated docstrings) (numpy, skforecast, operatorfabric)
- Documentation pages for architecture/ high level concepts (all)
- Examples/tutorials (numpy, skforecast)
- Information about community (numpy, operatorfabric, compas)
- Information about latest releases including release notes (skforecast, operatorfabric, numpy(not on main page))

Desired documentation for openSTEF:

- Single website with:
  - Home page
    - How to obtain/install
    - Use cases
  - Quick start/getting started
  - User guide/documentation
    - Use cases
    - Concepts/Architecture
    - Description/manual how to run tasks
    - More complex manuals than quick start
    - Guide to develop/run locally
      - Document datamodel
      - Add definition of modelspec
    - Examples/Tutorials
      - Jupyter notebooks with examples and tutorials
    - API/reference
      - Auto generated API reference from docstrings
    - Community:
      - TSC
      - Roadmap
        - What are we going to do and when?
      - Sponsors
      - How to contribute/Contributors guide
      - Style guides
      - Project governance
      - Special part for companies
    - Releases
      - Automatically generated from GitHub release notes

Suggestion to use this instead of sphynx: https://squidfunk.github.io/mkdocs-material/

Overall conclusion

It seems many projects have many different ways of documenting. Most projects have a single webpage for all project information. Investigated LFE projects have the LFE wiki and a separate code documentation via github.io. Operatorfabric has done this nicely, they keep the content of the LFE wiki at a minimum and link to their github.io docs page. This is a nice way of organizing documentation as it minimizes maintenance to a single place which could be largely auto generated.

TODO

- Expand tutorial section with description and links to notebooks in openSTEF/offline-examples
- Rename Code modules to API reference
- Add releases page, preferably auto generated
- Rename concepts section to User guide
- Add Community page
  - Link to TSC minutes on LFE page
- Minimize LFE wiki info and link where possible to github.io page
- Link to documentation from readmes