Winds @ FEUP

Documentation related with all versions of the platform

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Public

- App for **Perdigão**'s experiment: Perdigao (aka WindsP v0.4)
    20200523_perdigao_authorisations.pdf
- App for **Windscanner.PT** infrastructure: WindsPT (aka WindsPT v0.4.1)
- Public documentation for WindsP (Web application to support the activities of the preparation and execution of the experiments included in NEWA / Perdigão)
- Public documentation for UDA (UPORTO DATA ARCHIVE) logs
    20200523_perdigao_archives.pdf
- Public documentation for Perdigão campaign
- FCT's **Windscanner.PT deliverables**:
    - Working prototype (Windscanner.PT): https://windscannerpt.fe.up.pt/ Acknowledgments
    - User Manual: WindsPT User Manual (v0.4)
    - Specification: WindsPT v0.4 Specification
    - Source code: https://github.com/WindsPCode/WindsPtDev

Private

- Documentation for WindsPT developers: windspv04
- Code for the App for windscanner.pt infrastructure: https://github.com/WindsPCode/WindsPtDev
- Documentation for WindsP developers: windspv03
- Code for the App for Perdigão's experiment: https://github.com/WindsPCode/Perdigao
- Documentation for projects' management, deliverables and scholarships: Private@FEUP
- Machines' configurations: configs

- **Annually install half a dozen of SSL certificates** ⚠️

- Documentation for windscanner.eu — The European WindScanner Facility (FP7-INFRASTRUCTURES project)
- Documentation for NEWA — New European Wind Atlas (ERA-NET Plus, topic FP7-ENERGY.2013.10.1.2)
- Documentation for Windscanner.pt proposal — Portuguese WindScanner Facility (Roteiro Nacional de Infraestruturas de Investigação)
- Documentation for WINDIA proposal — Windscanner Integrating Activity for wind energy and wind engineering (H2020 RIA INFRAIA-02-2017)
- Documentation for OpenWATT proposal — Open Wind Assessment Tools and Training (MARIE SKŁODOWSKA-CURIE ACTIONS)

Recent changes

— WindsPCode 2016/07/06 12:21

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