Statement

Copyright

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so. The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

Description

The repository contains all files of the paper entitled "Deep convolutional neural networks for uncertainty propagation in random fields". Browse each of the folders for more information.

- The Examples folder provides the computer codes.
- The Responses folder provides peer reviews from 9 reviewers.
- The Manuscript folder provides the revised paper.