Notebook

January 17, 2020

 $NBBinder\ test\ on\ a\ collection\ of\ notebooks\ about\ some\ thermodynamic\ proper perties\ of\ water$

The purpose of these notes are solely to illustrate the use of the nbbinder library with notebooks that include not only pure-text markdown cells, but also pictures and code cells.
They would normally fit into a single Jupyter notebook, but that would miss the point of the library, which is to bind several notebooks. Thus, the presentation is split into a number of them.
1.1 Table of Contents
1.1.1 Water Contents
1.1.2 1. Introduction
1.1.3 2. Reading the Data
1.1.4 3. Low-Dimensional Fittings
1.1.5 4. High-Dimensional Fittings
1.1.6 5. Choosing the Best Fit with AIC
1.1.7 References

Water Contents | References | Introduction \rightarrow

Water Contents | References | Introduction ->

Water Contents