

# An Exchange with Feng

Feng Wang\*

April 17, 2022

## 1. Selected articles

✧ TODO

✧ ...

## 2. Selected papers

☆ Noise2Atom: <https://fengwang.github.io/noise2atom>

☆ Multi-resolution CNN for inverse problems: <https://fengwang.github.io/mdcnn>

☆ Self-supervised Noise2Predestination: <https://fengwang.github.io/noise2predestination>

☆ LARBED inversion <https://journals.aps.org/prl/abstract/10.1103/PhysRevLett.117.015501>

## 3. Contact me

☆ Email: [wfen@protonmail.ch](mailto:wfen@protonmail.ch)

☆ Webpage: <https://fengwang.github.io/>

☆ Github: <https://github.com/fengwang/>

☆ Linkedin: <https://www.linkedin.com/in/feng-wang-157111150/>

## Other version of this page

☆ L<sup>A</sup>T<sub>E</sub>X: <https://github.com/fengwang/fengwang.github.io/tree/master/sourcecode/index/main.tex>

☆ PDF: <https://github.com/fengwang/fengwang.github.io/tree/master/sourcecode/index/main.pdf>

☆ PDF (A4): <https://github.com/fengwang/fengwang.github.io/tree/master/sourcecode/index/main.A4.pdf>

☆ HTML: <https://github.com/fengwang/fengwang.github.io/tree/master/sourcecode/index/main.html>

---

\*[wfen@protonmail.ch](mailto:wfen@protonmail.ch)