

An Exchange with Feng

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1. Selected articles

- ✧ Electron diffraction simulation tutorial: https://fengwang.github.io/blogs/electron_diffraction_simulation/index.html
- ✧ ...

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

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

Other version of this page

- ☆ L^AT_EX: <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>

Misc

1. Deploy Lsky album with docker: <https://fengwang.github.io/blogs/deploy.lsky.pro/main.html>

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