**AI Community**

[The latest in Machine Learning | Papers With Code](https://paperswithcode.com/)

[Kaggle: Your Machine Learning and Data Science Community](https://www.kaggle.com/)

[Hugging Face – The AI community building the future.](https://huggingface.co/)

[MathWorks - Makers of MATLAB and Simulink - MATLAB & Simulink](https://www.mathworks.com/)

**Research Literature**

[SCI-Hub论文下载可用网址链接（实时更新） - YoviSun工具集](https://tool.yovisun.com/scihub/)

**Research Visualization**

[OriginLab](https://www.originlab.com/) (data analysis and publication-quality graphing)

[Cytoscape](https://cytoscape.org/) (network data integration, analysis, and visualization in a box)

**Research Mathematics**

[Mathematical Writing](https://bingbingfeng1993.github.io/files/mathematics/Mathematical%20Writing.pdf)

[Advice on Mathematical Writing](https://bingbingfeng1993.github.io/files/mathematics/Advice%20on%20Mathematical%20Writing.pdf)

[Linear Algebra Done Right](https://bingbingfeng1993.github.io/files/mathematics/Linear%20Algebra%20Done%20Right.pdf)

[Algebra, Topology, Differential Calculus, and Optimization Theory for Computer Science and Machine Learning](https://bingbingfeng1993.github.io/files/mathematics/Algebra,%20Topology,%20Differential%20Calculus,%20and%20Optimization%20Theory%20for%20Computer%20Science%20and%20Machine%20Learning.pdf)

**Research Group**

[Yiming Wang | Computer Science @ Johns Hopkins University](https://www.cs.jhu.edu/~freewym/)

[Guanrong Chen - City University of Hong Kong](https://www.ee.cityu.edu.hk/~gchen/)

[linyuan's lab-Home](http://www.linyuanlab.com/)