

❑ 徐树公教授团队近期对信道基础模型（Channel Foundation Model, CFM）相关研究工作进行了系统整理，并正式开源了两个项目：CSI-CLIP 与 CSI-MAE。与此同时，团队持续维护并更新了信道基础模型相关论文汇总仓库，便于研究者及时跟踪该方向的最新进展。未来，团队将继续围绕这一方向，不断补充相关模型、论文、资料及开源内容，力求为领域内研究提供有益参考，促进学术交流与进一步发展。欢迎 Star / Fork / Contribute！

■ CSI-CLIP: <https://github.com/GREAT-ISAC/CSI-CLIP>

■ CSI-MAE: <https://github.com/GREAT-ISAC/CSI-MAE>

■ Awesome-Channel-Foundation-Models: <https://github.com/GREAT-ISAC/Awesome-Channel-Foundation-Models>

❑ The team of Prof. Shugong Xu has systematically organized their recent work on Channel Foundation Model (CFM) and officially released two open-source projects: CSI-CLIP and CSI-MAE. Meanwhile, the team maintains and continuously updates a curated repository of papers related to channel foundation models, making it easier for researchers to follow the latest progress in this field. Going forward, the team will keep enriching this direction with additional models, papers, resources, and open-source content, aiming to serve as a useful reference for the community and to foster broader exchange and further development. Welcome to Star / Fork / Contribute!

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