

个人简介

尹舜，博士，硕士生导师，副教授，国家一级注册建筑师，华东理工大学工程设计研究院副总建筑师；曾师从普利兹克奖得主王澍教授；曾担任张永和非常建筑工作室，上海分部主管；2022年第二届全国高校教师教学创新大赛，一等奖；2023年《建筑初步》课程获上海市首批“上海高校示范性本科课堂”；2022年至今受邀TED主题演讲，分享校园设计理念；受邀参加SUSAS临港新片区艺术装置设计，带领学生完成“骑行驿站”设计，受邀参展文旅部主办“中国设计大展”；完成徐汇校区晨园及陇上书店设计，陇上书店获“2022-2023 上海设计100+”；受邀参加上海规自局主办“集成创新、都市营造”优秀案例设计分享。

研究方向

- 1、双碳目标下的数智化创新建筑设计
- 2、上海城市文化数字化展示与元宇宙传播
- 3、高密度背景下的绿色新校园设计

研究成果及主要发表文章

- [1] 张永和, 尹舜. 城市蔓延和中国[J]. 建筑学报, 2017, (08): 1-7.
- [2] Yin, S., Lu, X., Zeng, X., Wei, J., Zhang, S., Yao, W. (2023). Design Strategies of Bamboo Fiber-based Composites Pavillon under the dual-carbon background. In: Clinton Aigbavboa, Emmanuel Oke and Wellington Thwala (eds) Sustainable Construction in the Era of the Fourth Industrial Revolution. AHFE (2023) International Conference. AHFE Open Access, vol 107. AHFE International, USA.
- [3] Yinshun, Yaoweiwei. Comparison of regeneration mechanism on public and private subject of Small-Scale Historical Blocks in Chinese city[C]. //, Springer, 2020.7
- [4] Yinshun, Libin. Comparison on Renewal Mechanism of Public Subject and Private Subject in Small-Scale Historical Blocks-----Case Study of Two Projects of BD-10 and WX-19 in Qingdao[C]. //ebra, Chongqing, 2016.
- [5] Yinshun, Libin. Status quo Investigation of Spontaneous Renewal in Yingping Block of Xiamen. Proceedings of 11th international symposium for environment-behavior studies[C]. //ebra, Guangzhou: 2014.