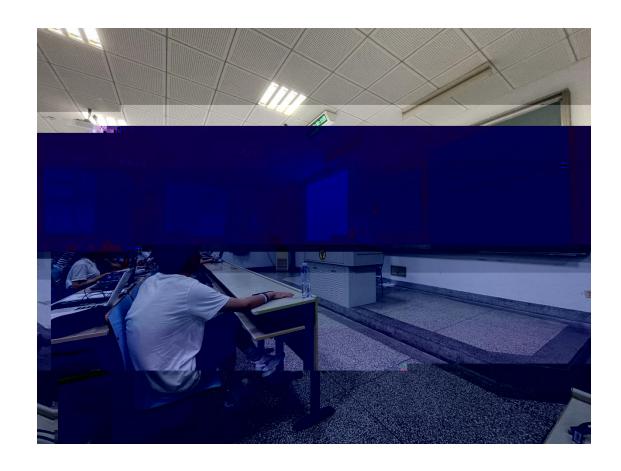
## Theme

Low Carbon Power System with High Penetration of Renewable Energy Resources

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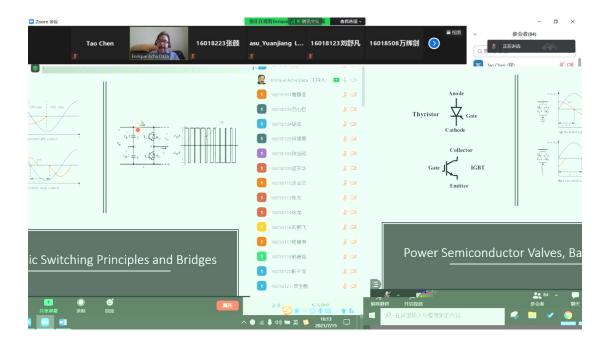


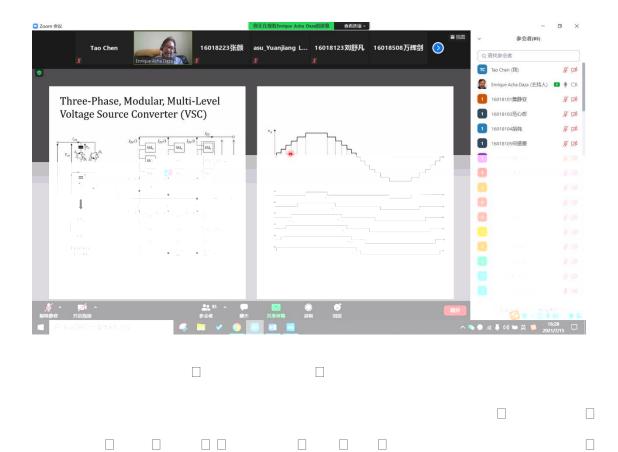


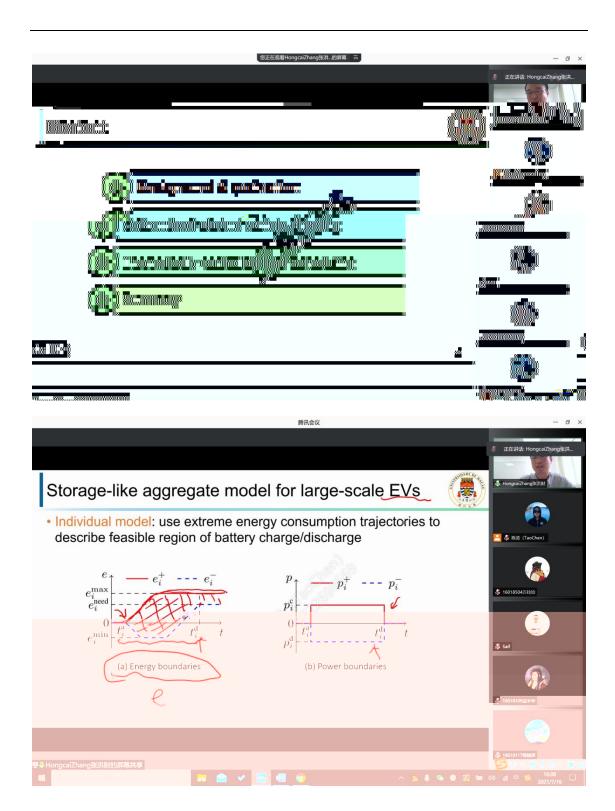
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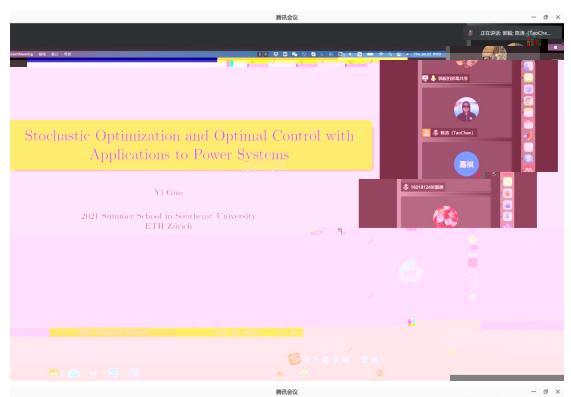


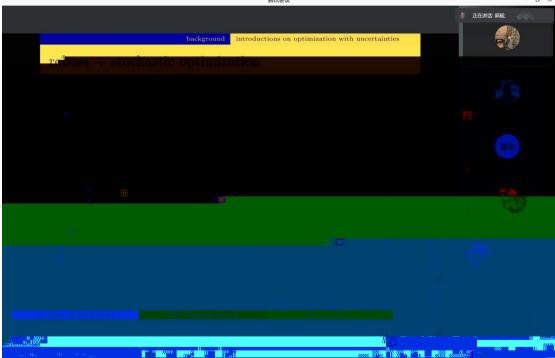
P 在这里输入你要搜索的内部。

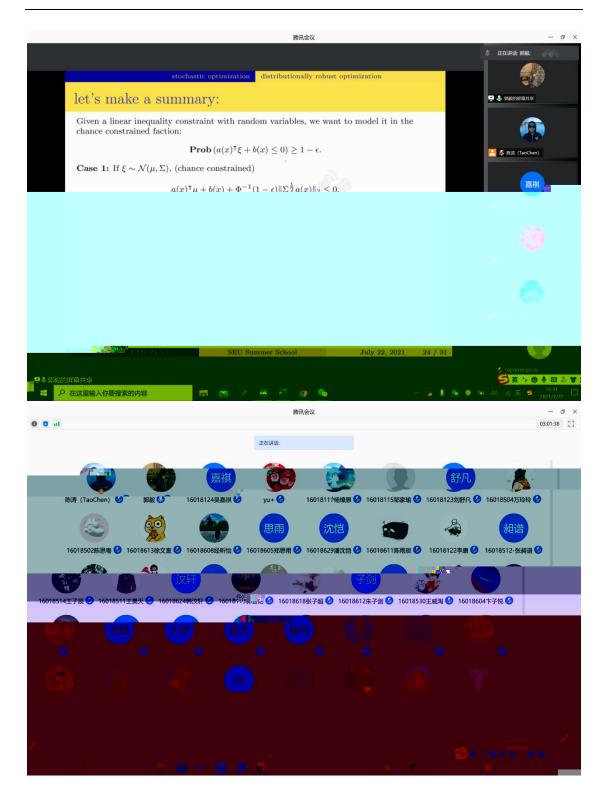


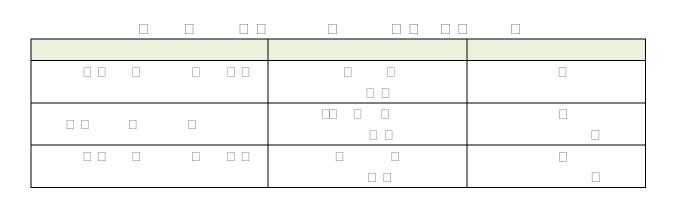




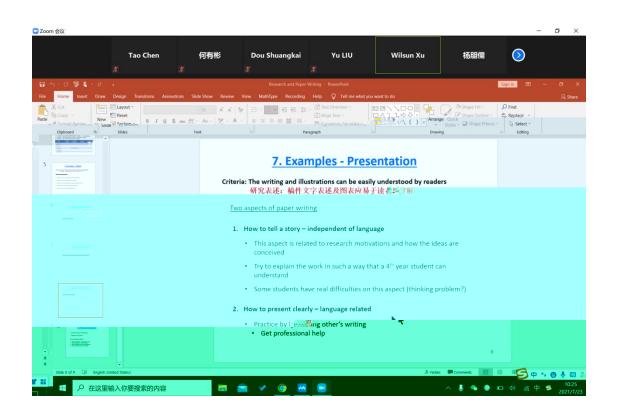


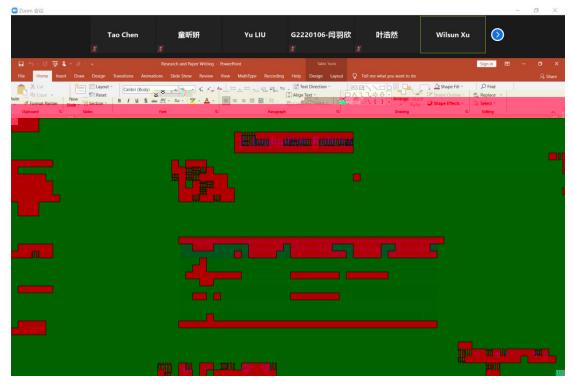


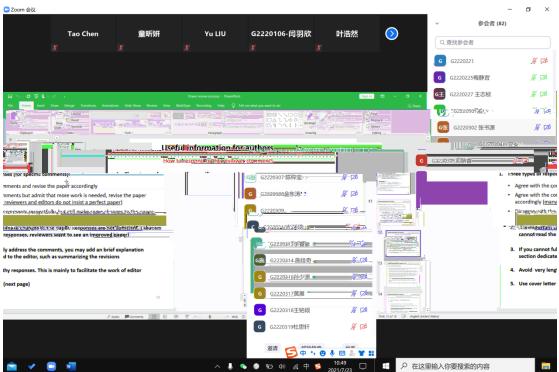


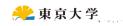


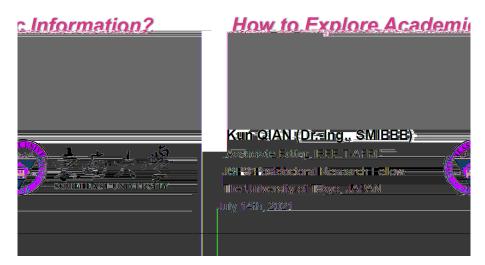














## **Biography**



Kun QIAN received his doctoral degree for his study on automatic general audio signal classification in 2018 in electrical engineering and information technology from Technische Universität München (TUM), Germany. He is currently working as a JSPS Postdoctoral Research Fellow in the Educational Physiology Laboratory, Graduate School of Education, The University of Tokyo (UTokyo), Japan. He is a Senior Member of the IEEE, He was sponsored by followships to conduct consequence acceptance of the Parkenson Technological

She leading organiser of the special resistion on computer audition for healthcare (CA4H) at ICASSP2021, Toronto, Canada. He (on 100)





