音声処理とは? この研究分野でどんなキャリアを 出来るのかを知りましょう!





Theme:
Voice and Speech Signal
Processing

In this episode, we will walk you through the buzzing field of speech processing with Dr. Kong Aik Lee, A*STAR, Singapore and explore the career opportunities at A*STAR.

Title: Voice, Speech, and Al



Dr. Kong Aik Lee

Senior Scientist, Agency for Science, Technology and Research (A*STAR), Singapore

Kong Aik Lee is a Senior Scientist and a Group Leader at the Agency for Science, Technology and Research (A*STAR), Singapore. He received his Ph.D. degree from Nanyang Technological University, Singapore, in 2006 following which he joined the Institute for Infocomm Research, Singapore, as a Research Scientist and then a Strategic Planning Manager. He was the recipient of the Singapore IES Prestigious Engineering Achievement Award 2013 for his contribution to voice biometrics technology, and the Outstanding Service Award by IEEE ICME 2020. He was the Lead Guest Editor for the CSL Special Issue on "Two decades into Speaker Recognition Evaluation - are we there yet?" He is currently serving as an Editorial Board Member for Elsevier Computer Speech and Language (2016 - present) and was earlier an Associate Editor for IEEE/ACM Transactions on Audio, Speech, and Language Processing (2017 - 2021). He is an elected member of the IEEE Speech and Language Processing Technical Committee and was the General Chair of the Speaker Odyssey 2020 Workshop. His research focuses on the automatic and para-linguistic analysis of speaker characteristics, ranging from speaker recognition, language and accent recognition, diarization, voice biometrics, spoofing, and countermeasure.

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