



School of Data Science

香港城市大學
City University of Hong Kong

ONLINE
SEMINAR

Better Generative Models, Stronger AI Systems

Date: 25 April 2024 (Thursday)

Time: 3:00pm - 4:00pm



Seminar Link: <https://cityu.zoom.us/j/96945268652>

ABSTRACT

Generative models form the foundation of recent advancements in artificial intelligence (AI), powering innovations such as large language models (LLMs) and text-to-image generation systems. Yet, two significant challenges remain: how to better train generative models with limited data and how to effectively apply them to various real-world problems. This talk offers an overview of generative models before delving into strategies to address these challenges, aiming to build stronger and more reliable generative models.



Mr Ning MIAO

GUEST SPEAKER'S PROFILE

Mr Ning MIAO is a fourth-year PhD student at the Department of Statistics, University of Oxford. His research interests are in machine learning and artificial intelligence, with a focus on improving generative models, and building reliable machine reasoning systems. Before joining Oxford, he obtained his undergraduate and master's degrees from Peking University.