

## 20 September 2023, Wednesday (Day 3)

## Al & Art – Prof. Yike Guo

The convergence of art and artificial intelligence (AI) has opened up exciting new possibilities for creativity. In this talk, titled "When Art Meets AI," we will explore the transformative impact of AI on artistic expression. Through captivating examples and discussions, we will showcase how generative AI algorithms are used to generate stunning artworks, delivery professional performance, and design immersive installations. We will also delve into collaborative efforts that arise when humans and machines collaborate in the creative process. Join us as we delve into the dynamic relationship between art and AI, inspiring new perspectives on the future of artistic exploration.

## • Technology Development and Leapfrogging in the Greater Bay Area – Prof. Naubahar Sharif

This presentation provides a deep dive into the evolution and promotion of technological development in Hong Kong and the Greater Bay Area (GBA). It details the unique characteristics of the 11 cities within the GBA, outlines the region's vision for the next decade, and discusses the national and local policies driving this growth. The challenges faced by the GBA in its tech-driven progress are also considered. To highlight the GBA's position on a wider scale, a comparative analysis of other major bay areas within China and globally is included. This comprehensive exploration offers valuable insights into the dynamic tech landscape of the GBA.