

Teaching and Learning Experience Sharing (TALES) Workshop

How Artificial Intelligence Has Changed and Will Change Our World, Including Education



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Biography

Professor Tao ZHOU is the Director of the Web Sciences Center and the Big Data Research Center, as well as a Full Professor of the University of Electronic Science and Technology in Mainland China. His main research interests include data mining, network science and collective dynamics. He has published 300+ research articles in prestigious journals (e.g., Physics Reports, PNAS, Nature Communication), with over 8000 citations from WoS (H-index = 40) and more than 17000 citations from Google Scholar (H-index = 64). His works have been reported in influential academic media such as Nature News, PNAS News, MIT Technology Review, PhysOrg.com, My Science, TG Daily, Dutch Science Magazine, Chinese Science News, and many more.

Abstract

This talk will review the landmarks in the development of data science and artificial intelligence and introduce some representative cases on how such computer science and technology changes our lives, emphasizing AI applications in education as well as how to train excellent AI players in education. This talk will also discuss the possible opportunities and challenges in the near future, resulted from the development of data science and artificial intelligence.

Date

27 October 2017, Friday

Time

12:45 to 2:15 p.m.
(light lunch from 12:30 – 12:45 p.m.)

Venue

ACC209
2/F, Jockey Club Academic Community Centre,
Baptist University Road Campus

Enquiries and Registration

For enquiries:
(852) 3411-7231

Please visit
<http://chtl.hkbu.edu.hk/regworkshop/login.php>
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