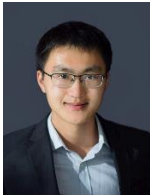




Panel Discussion (July 23, 2021, 6-7:30pm PDT): Future of Graph Signal Processing

Speakers:



Siheng Chen

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<https://mediabrain.sjtu.edu.cn/sihengc/>



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<https://www.wict.pku.edu.cn/huwei/>



Antonio Ortega

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<https://viterbi.usc.edu/directory/faculty/Ortega/Antonio>



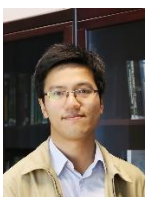
Santiago Segarra

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Yuichi Tanaka

Associate Professor
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Hoi To Wai

Assistant Professor, Department of Systems Engineering and Engineering Management
The Chinese University of Hong Kong, China
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Moderator:



Gene Cheung

Associate Professor, Department of Electrical Engineering & Computer Science
York University, Canada
<https://www.eecs.yorku.ca/~genec/index.html>



This panel brings together some of the world's leading experts in Graph Signal Processing (GSP) to discuss the "Future of Graph Signal Processing". The speakers have made key contributions in various GSP topics, ranging from graph learning, graph transforms and wavelets, graph sampling, statistical / non-linear GSP, graph neural nets, and more. The panel will discuss and debate on different future issues, including but not limited to, the role of academia, the trend and role of dynamic graphs, the impact of deep learning, and emerging areas.

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