Short Course on Data-driven Learning of Process Dynamics (Online)
24 November 2021

This course provides an overview of data-driven learning techniques aimed at identifying the dynamics of a process, drawing power from both classical system identification and modern machine learning.

The objectives of the course are to introduce the basics of data-driven learning, and to introduce the best practices in terms of modelling and input excitation selection.

Assoc. Prof. Dr. Tan Ai Hui

Early Bird Registration Deadline: 10 November 2021
Normal Registration Deadline: 17 November 2021
Course Info: https://bit.ly/3iE45ts
To register, please visit this link: https://forms.gle/EzYGc1H7EDucpiiB8

Condition		Price per Pax
Regular Fee	Students / MMU Alumni	RM250
	Public	RM400
	Public (Group >5 pax)	RM300
	IEM/IEEE Members	RM300
Early Bird Fee	Students / MMU Alumni	RM150
	Public	RM300
	Public (Group >5 pax)	N/A
	IEM/IEEE Members	RM200

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