

Join us in celebrating IEEE Day on 12 & 13 October 2020

Day 1 - 12 October 2020

- | | |
|---|--------------------|
| • Welcome Message | 09:30am - 10:00am |
| • Webinar 1: A New Start to Linear Algebra | 10:00am - 11:00am |
| • Webinar 2: Deep Learning in Autonomous Navigation Systems | 11:00am - 12:00pm |
| • Newsletter Launch | 12:00pm - 12:10 pm |
| • Cake Cutting Ceremony | 12:10pm - 12:20pm |
| • Closing Message | 12:20pm - 12:30pm |

Day 2 - 13 October 2020

- | | |
|-----------------------------------|-------------------|
| • Workshop 1: Intro to Tensorflow | 04:00pm - 05:00pm |
| • Workshop 2: Intro Git & Github | 08:00pm - 09:30pm |

A New Start to Linear Algebra



Dr. Gilbert Strang
 Professor of Mathematics
 Massachusetts Institute of Technology

Date: 12 Oct 2020

Time: 10:00am - 11:00am

Deep Learning in Autonomous Navigation Systems



Mr. Krishna Murthy
 Research Scholar
 Université de Montréal

Date: 12 Oct 2020

Time: 11:00am - 12:00pm

****For registrations use the QR code above****



Scan to register

****Timings of all events are with respect to UTC+8 (MYT)****

Workshops

Introduction to TensorFlow



Mr. Nivesh Gadipudi

Chair, IEEE SB

*Department of Electrical & Electronics
Engineering, Universiti Teknologi
PETRONAS*

Date: 13 Oct 2020

Time: 04:00pm - 05:00pm

**** One Workshop 15RM****

**** Two Workshops 20RM****



Introduction to Git & Github



Mr. Tan Li Tung

Vice-Chair, IEEE SB

*Department of Electrical & Electronics
Engineering, Universiti Teknologi
PETRONAS*

Date: 13 Oct 2020

Time: 08:00pm - 09:30pm

Coding Competition

- Only Python 2 and 3 are allowed
- One person per team
- 4 hours, 3 questions

Prizes:

Champion: 100 RM

First Runner Up: 50RM

Second Runner Up: 30 RM



Date: 17 Oct 2020

Time: 02:00pm - 06:00pm

Join Us Today:
([Click here to join](#)).



****Timings of all events are with respect to UTC+8 (MYT)****