



IEEE (HK) Section  
AP/MTT

Editor: W. C. Mok

# IEEE HK AP/MTT Joint Chapter NEWSLETTER

01/2018

## 2018 Chapters' Officers:

|                   | Name  |
|-------------------|---|
| Chair             | K. K. So<br><a href="mailto:EEKKSO@cityu.edu.hk">eekkso@cityu.edu.hk</a>                          |
| Vice-Chair        | K. M. Mak<br><a href="mailto:tmak@lscm.hk">tmak@lscm.hk</a>                                       |
| Secretary         | K. F. Chan<br><a href="mailto:kfaichan@cityu.edu.hk">kfaichan@cityu.edu.hk</a>                    |
| Treasurer         | L. Wu<br><a href="mailto:Liang.wu@cityu.edu.hk">Liang.wu@cityu.edu.hk</a>                         |
| Newsletter Editor | W. C. Mok<br><a href="mailto:wcmok0@cityu.edu.hk">wcmok0@cityu.edu.hk</a>                         |
| Web Master        | W. H. Yu<br><a href="mailto:waihoYu3@cityu.edu.hk">waihoYu3@cityu.edu.hk</a>                      |
| Website           | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a> |

## Upcoming Chapter activities:

### Distinguished Lecture on Non Resonating Modes Do it Better

The distinguished lecture was organized by Dr. Hang Wong, Department of Electronic Engineering, City University of Hong Kong and Dr. Kwok Kan So, IEEE HK AP/MTT Joint Chapter. The speaker, Dr. Simone Bastioli comes from RS Microwave Company Inc., Butler, NJ, USA

#### The details of distinguished lecture:-

|           |   |
|-----------|---|
| Date      | 04 May 2018 (Friday)  |
| Time      | 10:30 am to 11:30 am  |
| Venue     | State Key Laboratory of Millimeter Waves, Kowloon Tong, Kowloon   |
| Website   | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a>                                       |
| Organizer | AP/MTT Joint Chapter<br>State Key Laboratory of Millimeter Waves and Department of Electronic Engineering, City University of Hong Kong |

## Chapter activities in January:

### Seminar on Millimeter-wave Antenna Array and Dielectric Resonator Antenna Array

The seminar was organized by Prof. Chi Hou Chan, State Key Laboratory of Millimeter Waves, partner laboratory in City University of Hong Kong. The speaker, Dr. Zhijiao Chen comes from Beijing University of Posts and Telecommunications, Beijing, China.



#### The details of Seminar:-

|           |   |
|-----------|---|
| Date      | 03 January 2018 (Wednesday)   |
| Time      | 10:30 am to 11:30 am  |
| Venue     | State Key Laboratory of Millimeter Waves, Kowloon Tong, Kowloon   |
| Website   | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a>                                       |
| Organizer | AP/MTT Joint Chapter<br>State Key Laboratory of Millimeter Waves and Department of Electronic Engineering, City University of Hong Kong |



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## Seminar on RF in Medicine: Current Status and Future Directions of Antennas and Wireless Power

The seminar was organized by Prof Kwai Man Luk, Department of Electronic Engineering, City University of Hong Kong. The speaker, Dr. Yongxin Guo comes from National University of Singapore, Singapore.



### The details of Seminar:-

|           |   |
|-----------|---|
| Date      | 10 January 2018 (Wednesday)   |
| Time      | 4:00 pm to 5:00 pm  |
| Venue     | State Key Laboratory of Millimeter Waves, Kowloon Tong, Kowloon   |
| Website   | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a>                                       |
| Organizer | AP/MTT Joint Chapter<br>State Key Laboratory of Millimeter Waves and Department of Electronic Engineering, City University of Hong Kong |

## Distinguished Lecture on Multiphysics Modeling in Computational Electromagnetics: Technical Challenges and Potential Solutions

The distinguished lecture was organized by Prof. Chi Hou Chan, State Key Laboratory of Millimeter Waves, partner laboratory in City University of Hong Kong. The speaker, Prof. Jian-Ming Jin comes from University of Illinois at Urbana-Champaign, USA



### The details of distinguished lecture:-

|           |   |
|-----------|---|
| Date      | 12 January 2018 (Friday)  |
| Time      | 4:00 pm to 5:00 pm  |
| Venue     | State Key Laboratory of Millimeter Waves, Kowloon Tong, Kowloon   |
| Website   | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a>                                       |
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## Seminar on 3D Frequency Selective Structures: Concept, Analysis, and Design

The seminar was organized by Prof Chi Hou Chan, State Key Laboratory of Millimeter Waves, partner laboratory in City University of Hong Kong. The speaker, Prof. Bo Li comes from Nanjing University of Posts and Telecommunications, China.



### **The details of Seminar:-**

|           |   |
|-----------|---|
| Date      | 29 January 2018 (Monday)  |
| Time      | 2:30 pm to 3:30 pm  |
| Venue     | State Key Laboratory of Millimeter Waves,<br>Kowloon Tong, Kowloon  |
| Website   | <a href="http://www2.ee.cityu.edu.hk/~sklmw/apmtt/">http://www2.ee.cityu.edu.hk/~sklmw/apmtt/</a>   |
| Organizer | AP/MTT Joint Chapter<br>State Key Laboratory of Millimeter Waves and<br>Department of Electronic Engineering, City<br>University of Hong Kong |