2015 IEEE Radio and Wireless Symposium

(RWS 2015)

San Diego, California, USA
25-28 January 2015

IEEE Catalog Number: CFP15RAW-POD
ISBN: 978-1-4799-5508-4

Session List

- MO1D : High-Speed and Broadband Wireless Technologies
- MO2D : Emerging Technologies I
- MO3A : mm-Wave and THz
- MO3B : RWS-SiRF Joint Session: Analysis and Arrays
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- MO4A : Advanced Antenna Technology
- MO4D : Transceivers
- TU1B : Software Defined Radios and Cognitive Radios
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- WE1B : Passives Components and Packaging I
- WE2B : Passives Components and Packaging II
- WE3B : 3D and Printed Technologies for RF
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- WE3P : Joint RWW Interactive Poster Session: Transceivers and Front-end Technologies SOC and SiP
- WE4B : Wireless System Modelling
- WE4D : Digital Signal Processing

MO1D : High-Speed and Broadband Wireless Technologies

Chair: Mehmet Kaynak, IHP GmbH

Venue: Grand Salon B, 08:00 – 09:20, Monday 26 January 2015

MO2D : Emerging Technologies I

Chair: Lawrence Larson, Brown University — Co-Chair: Medhi Shadaram, University of Texas at San Antonio

Venue: Grand Salon B, 10:10 – 11:30, Monday 26 January 2015

MO3A : mm-Wave and THz

Chair: Hasan Sharifi, HRL Labs — Co-Chair: Rashaunda Henderson, University of Texas at Dallas

Venue: Gallery 2, 13:30 – 15:10, Monday 26 January 2015

MO3B : RWS-SiRF Joint Session: Analysis and Arrays

Chair: Jeremy Muldavin, MIT Lincoln Laboratory — Co-Chair: Tommy Ellis

Venue: Grand Salon A, 13:30 – 15:10, Monday 26 January 2015

MO3D : Emerging Technologies II

Chair: Khanna Rahul, Intel

Venue: Grand Salon B, 13:30 – 15:10, Monday 26 January 2015

MO4A : Advanced Antenna Technology

Chair: Nuno Borges Carvalho, Universidade de Aveiro

Venue: Grand Salon A, 15:40 – 17:20, Monday 26 January 2015

MO4D : Transceivers

Chair: Hiroshi Okazaki, NTT DoCoMo Inc

Venue: Gallery 2, 15:40 – 17:20, Monday 26 January 2015

TU1B : Software Defined Radios and Cognitive Radios

Chair: Abbas Omar, University of Magdeburg

Venue: Gallery 1, 08:00 – 09:00, Tuesday 27 January 2015

TU3A: Passive Antennas

Chair: Jiang Zhu, Google[x]

Venue: Grand Salon A, 13:30 – 14:50, Tuesday 27 January 2015

TU3B: Propagation and Channel Modelling

Chair: Chenming Zhou, National Institute for Occupational Safety and Health

Venue: Gallery 1, 13:30 – 14:50, Tuesday 27 January 2015

TU5B : Late News

Chair: Sergio Pacheco, Freescale

Venue: Gallery 1, 16:00 – 17:00, Tuesday 27 January 2015

TU5C: High Speed II

Chair: Debabani Choudhury, Intel

Venue: Grand Salon B, 16:00 – 17:20, Tuesday 27 January 2015

WE1B : Passives Components and Packaging I

Chair: Hualiang Zhang, University of North Texas — Co-Chair: Roberto Gomez-Garcia, University of Alcala

Venue: Grand Salon A, 08:00 – 09:40, Wednesday 28 January 2015

WE2B : Passives Components and Packaging II

Chair: Dariush Mirshekar-Syahkal, University of Essex — Co-Chair: Rashaunda Henderson, University of Texas Dallas
Venue: Grand Salon A, 10:10 – 11:50, Wednesday 28 January 2015

WE3B : 3D and Printed Technologies for RF

Chair: Shamsur Mazumder

Venue: Grand Salon A, 13:30 – 14:50, Wednesday 28 January 2015

WE3C : Late News II

Chair: Sergio Pacheco, Freescale — Co-Chair: Karen Gettings, MIT Lincoln Laboratory

Venue: Grand Salon B, 13:30 – 14:30, Wednesday 28 January 2015

WE3P : Joint RWW Interactive Poster Session: Transceivers and Front-end Technologies SOC and SiP

Chair: Yupeng Jia, National Instruments

Venue: Grand Salon CDE, 12:50 – 14:40, Wednesday 28 January 2015

WE4B : Wireless System Modelling

Chair: Syed Islam, University of Tennessee at Knoxville

Venue: Grand Salon A, 15:40 – 17:00, Wednesday 28 January 2015

WE4D : Digital Signal Processing

Chair: Jeremy Muldavin, MIT Lincoln Laboratory

Venue: Grand Salon B, 15:40 – 17:00, Wednesday 28 January 2015