

DIGITAL BROADCASTING Workshop

Surabaya, 26-27 Sept 2017

IES INTERNATIONAL ELECTRONICS SYMPOSIUM 2017

Learn and Share the Digital Broadcast Technologies

This year IES-2017 Digital Broadcasting Workshop will address how broadcasters could secure spectrum for future broadcasting by enabling changes smartly while making use of latest opportunities emerged due to Over-The-Top (OTT) and Integrated Broadband Broadcast (IBB) services. The various sessions of the workshop will address issues relating to the diversity of media audience, UHDTV new delivery mechanisms and future transmission technologies, among others.



Titon Dutono
Multimedia Laboratory
PENS-Indonesia



Eric Li Bin
Rohde-Schwarz
Singapore



Nonot Harsono
MASTEL Institute
Indonesia



Wirawan
Multimedia
Networking Lab
ITS -Indonesia



Wawan Yulianto
Trans TV
Indonesia

Introduction

Date & Venue Location

26-27 September 2017
Multimedia Tower PS-601
Gd Pasca Sarjana Politeknik Elektronika Negeri Surabaya
Jl. Raya ITS-Mulyosari
Surabaya Jawa Timur
Indonesia

Registration

IES 2017 author : Free
Non-IES :
Speaker:
Broadcast company usd—
Students usd —

<http://ies.pens.ac.id/2017>

TOP 5 REASONS TO ATTEND

Save The Dates!

Call for Speakers



If you wish to serve the conference as an invited speaker, please send email to us with your CV and photo. We look forward to your constant support and initiative in improving the quality of the conference.

Key Topics for Discussion and debate

- Digital Broadcast Networking: SFN VS MFN
- Telecommunication Regulation
- Digital Broadcasting Technology Implementations: HD to UHD
- Digital Content Technology
- Business models

Program Schedule

08.30-09.00	Opening
09.00-09.30	Titon Dutono : "SFN VS MFN"
09.30-10.00	Eric Li : "UHD Technology"
10.00-10.30	Nonot Harsono : "Telecommunication Regulation"
10.30-11.00	Wirawan : "Topic 4"
11.30-12.00	Wawan Yulianto : "Digital Transmission: Implementation report"
12.00-13.00	Lunch
13.00-15.00	Closing
15.00-15.00	

Workshop sponsors - Supporting sponsors & media partners