

Mobile Backhaul

Webcast Type:

Industry Forum

[2012 IEEE International Conference on Communications](#)

Webcast URL:

javascript:openWin('https://dl.comsoc.org/comsocdl/DRM-authentication.action?path=LoginUser&tutorialid=924030','500','700','Shopping Cart')

Status:

For Sale

Duration:

102minutes

Presentation Date:

Sun, 06/10/2012

Presentations:**Packet-based Mobile Backhaul Network with Synchronization ? Myths versus reality**

Zeev Draer, Vice President of Marketing, Optical Communications Systems Division, MRV Communications

The All-packet Network for Mobile Backhaul

Peter Green, General Product Manager, Ethernet Solutions, BTI Systems

Challenges with Enabling Dynamic LTE in 4G Infrastructure

Stephen F. Fiore, Principal Consultant & Sr. Principal RF Engineer, PrioriTech, Inc

The Proliferation of Ethernet in the Mobile Backhaul

Eric Hayes, Senior Director, Product Marketing, Network Switch, Broadcom Corporation

LTE Network Coverage

Tomas Novosad, Nokia Siemens Networks

Authors:

Draer, Zeev

Green, Peter

Fiore, Stephen F.

Hayes, Eric

Novosad, Tomas

Source URL: <http://www.comsoc.org/webcasts/view/mobile-backhaul>

