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2Tianyu Wu (Apple)

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LANs. Minutes 802.11

PHY ad hoc

Telephone Conferences,

Nov 2020 - Jan 2021.

Date: 2020-11-16.

Author(s): Name.

Affiliation. Address.

Phone. email. Tianyu

Wu. Apple.

tianyu@apple.com.

Abstract. This

document contains the

PHY ad hoc meeting

minutes for TGbe ...

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March, 2020 doc.: IEEE

802.11-20/0467r05

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LANs Minutes for

TGbe MAC Ad-Hoc

teleconferences in Sept

2020 Date: 2020-09-16

Author(s): Name

Affiliation Address

Phone email Liwen Chu

NXP Jeongki Kim LG

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Electronics Submission

page 1 Liwen Chu,

NXP Abstract This

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~~11-20-1518-05-00be mi~~

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~~hoc ...~~

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Wireless LAN standard

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and an IEEE 802.11 amendment for mesh networking, defining how wireless devices can interconnect to create a WLAN mesh network, which may be used for relatively fixed (not mobile) topologies and wireless ad hoc networks. The IEEE 802.11s working group draws upon volunteers from university and

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industry to provide
specifications and
possible design solutions
Measurements
...

~~IEEE 802.11s~~

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25Jeongki Kim, LG

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Revisions: Rev0: Added the minute from the telephone conference held on November ...

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~~802.11-19/1079r19~~

From: Sigurd

Schelstraete Sent:

Tuesday, December 15,

2020 10:31 AM To: ST

DS-802-11-TGBE@xxx

XXXXXXXXXXXXXXXX

Subject: TGbe PHY ad-

hoc

Re:

~~[STDS-802-11-TGBE]~~

~~TGbe PHY ad hoc~~

Next by Date:

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[STDS-802-11-TGAC]

IEEE 802.11ac telecon
20121213 (Minutes)

Previous by thread:

[STDS-802-11-TGAC]

12-1438r1 on the

Mentor server Next by
thread:

[STDS-802-11-TGAC]

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20121220

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802.11-19/651r1, CR

on Sync Field

Comments, Steve

Shellhammer . Regards,

Steve . From: *** 802.11

TGba - WUR- Wake-

up Radio Operation ***

<STDS-802-11-TGBA

@XXXXXXXXXXXXXXXXXX>

On Behalf Of

Minyoung Park Sent:

Thursday, April 11,

2019 10:57 PM To: ST

DS-802-11-TGBA@xxx

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XXXXXXXXXXXXXXXXXX

Subject:

[STDS-802-11-TGBA]

TGba ad-hoc meeting

(4/17-18): call ...

Re:

~~[STDS 802 11 TGBA]~~

~~TGba ad-hoc meeting~~

~~(4/17-18): call ...~~

The 11be PHY ad-hoc

has completed its

agenda. Please respond

to this message if

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you'd like to add a submission to the agenda. If fewer than three submissions are on the agenda,

Thursday's 11be PHY ad-hoc call will be cancelled. Please send any requests before the start of the 11be joint call on Wednesday 12/9 at 9 AM EST. Thanks,
Sigurd

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~~[STDS-802-11-TGBE]~~

~~11be PHY ad-hoc~~

To: STDS-802-11-TGB

A@xxxxxxxxxxxxxxxxxxxx

; Subject: Re:

[STDS-802-11-TGBA]

TGba ad-hoc meeting

(4/17-18): call for

submissions; From:

Steve Shellhammer <ss

hellha@xxxxxxxxxxxxxxxx

xxx>; Date: Wed, 17

Apr 2019 02:42:51

+0000

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Re:

~~[STDS-802-11-TGBA]~~

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Ethernet BWA Ad Hoc

Calls. All ad hoc

teleconference

participants should

review the following

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Power-saving protocols
for IEEE 802.11-based
multi-hop ad hoc
networks Abstract:

Power-saving is a critical
issue for almost all kinds
of portable devices. In
this paper, we consider
the design of power-
saving protocols for
mobile ad hoc networks

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(MANETs) that allow mobile hosts to switch to a low-power sleep mode.

~~Power-saving protocols for IEEE 802.11-based multi-hop ad ...~~

In IEEE 802.11, a network without an AP is called out of Select one:
Da, an infrastructure network estion b. None of them c. an ad hoc

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~~Solved: In IEEE 802.11,
A Network Without An
AP Is Called ...~~

IEEE 802.11 is part of the IEEE 802 set of local area network (LAN) protocols, and specifies the set of media access control (MAC) and physical layer (PHY) protocols for implementing wireless

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Local area network
(WLAN) Wi-Fi
computer
Performance
Measurements
communication in
various frequencies,
including but not
limited to 2.4 GHz, 5
GHz, 6 GHz, and 60
GHz frequency bands.

~~IEEE 802.11~~

~~Wikipedia~~

IEEE

802.11-20/1518r5.

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LANs. Minutes for

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Author(s): Name.

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Phone. email. Liwen

Chu. NXP. Jeongki

Kim. LG Electronics.

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~~RTS/CTS handshake~~
~~in ad-hoc...~~

Ad-hoc mode is also known as “peer-to-peer” mode. Ad-hoc networks don’t require a centralized access point. Instead, devices on the wireless network connect directly to each other. If you set up the two laptops in ad-hoc wireless mode, they’d connect directly to each

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hoc without the need
for a centralized access
point.

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~~What 's the Difference
Between Ad-Hoc and
Infrastructure ...~~

The next (General)

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Multigigabit

Automotive Ethernet

PHY Task Force ad hoc

is: Wednesday 4 March

2020, 7AM Pacific

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Hoc Networks
Time – Webex – see
private area for
coordinates (for
credentials, contact the
chair).

The 7th International
Conference on Adhoc,
Mobile and Wireless
Networks (AdHoc-
NOW 2008) was held at
INRIA Sophia Antipolis

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-Mediterranean,
on the French Riviera,
during September
10 – 12, 2008. The six

previous conferences in
this series were held in More-
lia (2007), Ottawa (2006),
Cancun (2005), Vanc-
ver (2004), Montreal (2003)
and Toronto (2002).

The purpose of this
conference is to provide
a forum for researchers
from academia/industry

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hoc networks to
meet and exchange ideas r
egarding recent developm
ents in the areas of ad-hoc
wireless networks.

AdHoc-NOW 2008

received 110

submissions submitted

by authors from the

following 33 countries:

Algeria, Australia,

Austria, Belgium, Brazil,

Canada, China, the

Czech Republic,

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Denmark, Finland,
France, Germany,
Greece, India, Iran,
Israel, Italy, Japan,
Luxembourg,
Macedonia, Norway,
Pakistan, Poland,
Slovakia, South Africa,
South Korea, Sri Lanka,
Sudan, Switzerland,
Taiwan, Tunisia, the
UK and the USA. Each
paper was assigned to
three members of the

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Technical Program

Committee (TPC).

Based on the reviews,
we decided to accept 39

submissions as regular
papers, 24 of them with

25 minutes' oral

presentation time, and

15 as poster

presentations. All of the

accepted papers appear

in this volume. We

thank the three invited

speakers at this

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conference, Srdjan Krco

(Ersson, Ireland),

Xuemin (Sherman)

Shen (University of

Waterloo, Canada), and

Stephan Olariu (Old

Dominion University,

USA) for accepting our

invitation to share their

insights on new

developments in their

research areas.

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This volume constitutes
the refereed proceedings
of the Third

International ICST
Conference,
ADHOCNETS 2011,
held in Paris, France, in
September 2011. The
15 revised full papers -
selected from 42
submissions - and the 2
invited papers cover
several fundamental

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Aspects of Ad Hoc

Networking, including

security, quality of

service, radio and

spectrum analysis,

mobility, energy

efficiency, and

deployment. They are

organized in topical

sections on security and

QoS, WSN

development and

evaluation, radio and

spectrum analysis,

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mobile WSNs, mobile
ad hoc networks, and
energy.

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Adaptive techniques
play a key role in
modern wireless
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adaptation is
emphasized in the
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Communications Series
through a unified

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framework across all layers of the wireless protocol stack ranging from the physical layer to the application layer, and from cellular systems to next-generation wireless networks. Adaptation and Cross Layer Design in Wireless Networks is devoted to adaptation in the data link layer, network layer, and

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application layer. The

book presents state-of-the-art adaptation

techniques and

methodologies,

including cross-layer

adaptation, joint signal

processing, coding and

networking, selfishness

in mobile ad hoc

networks, cooperative

and opportunistic

protocols, adaptation

techniques for

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multimedia support, self

— organizing routing,
and tunable security
services. It presents

several new theoretical
paradigms and

analytical findings which
are supported with

various simulation and
experimental results.

Adaptation in wireless
communications is

needed in order to
achieve high capacity

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and ubiquitous

communications. The
Performance
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current trend in wireless
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is to make adaptation
dependent upon the
state of the relevant
parameters in all layers
of the system. Focusing
on simplified cross layer
design approaches, this
volume describes
advanced techniques
such as adaptive

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resource management,
adaptive modulation
and coding, 4G
communications, QoS,
diversity combining, and
energy and mobility
aware MAC protocols.
The first volume in the
series, Adaptive Signal
Processing in Wireless
Communications (cat
no.46012) covers
adaptive signal
processing at the

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physical layer.

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This book focuses on providing a detailed and practical explanation of key existing and emerging wireless networking technologies and trends, while minimizing the amount of theoretical background information. The book also goes beyond simply

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Presenting what the technology is, but also examines why the technology is the way it is, the history of its development, standardization, and deployment. The book also describes how each technology is used, what problems it was designed to solve, what problems it was not designed to solve., how

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How Networks

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it relates to other technologies in the marketplace, and internetworking challenges faced withing the context of the Internet, as well as providing deployment trends and standardization trends. Finally, this book decomposes evolving wireless technologies to identify key technical

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and usage trends in order to discuss the likely characteristics of future wireless networks.

From transportation to healthcare, IoT has been heavily implemented into practically every professional industry, making these systems highly susceptible to security breaches.

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entire platform and stakeholders secure and smooth enough to not disrupt the lucid flow of communication among IoT entities. Applied Approach to Privacy and Security for the Internet of Things is a collection of innovative research on the methods and applied aspects of security in IoT-based systems by discussing

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core concepts and
studying real-life
scenarios. While
highlighting topics
including malware
propagation, smart
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and bio-sensor safety,
this book is ideally
designed for security
analysts, software
security engineers,
researchers, computer
engineers, data

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scientists, security

professionals,

practitioners,

academicians, and

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research on the various

aspects of privacy and

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NOTE: The exam this

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Technology Specialist

(PW0-071), was retired

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by CWNP in 2017 and is no longer offered. For coverage of the current exam CWTS, CWS, and CWT: Exams PW0, please look for the latest edition of this guide: CWTS, CWS, and CWT Complete Study Guide: Exams PW0 (9781119385035).

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together with two
invited papers were
carefully reviewed and
selected from 97

submissions. Among the
topics covered are the
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mobile networks,
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service-oriented
computing, data-centric
computing, voice over
IP, cloud computing,
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systems, distributed
systems, agent-based
systems, assistive
technology, social
networks, and wearable
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gain insight into

optimizing network

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strategies and tools
needed to build

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systems modeling and
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bottom up Includes
comprehensive review
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communication

technologies work, they

rarely learn how the

parts work together in

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networks. In part, this is

due to the fact that until

now there have been no

texts on data

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networking written for

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in the pedagogical
literature, providing
readers with a much-
needed overview of all
relevant aspects of data
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from the perspective of the various technologies involved. The demand for information exchange in networks continues to grow at a staggering rate, and that demand will continue to mount exponentially as the number of interconnected IoT-enabled devices grows to an expected twenty-six billion by the year 2020.

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