- Software Defined Wireless Networks
- Software Defined Radio – 20 Years Later

- Network and Service Management
- Ad Hoc and Sensor Networks

NETWORK AND SERVICE MANAGEMENT

SERIES EDITORS: GEORGE PAVLOU AND JÜRGEN SCHÖNWÄLDER

AD HOC AND SENSOR NETWORKS

SERIES EDITORS: EDOARDO BIAGIONI AND SILVIA GIORDANO

CURRENTLY SCHEDULED TOPICS

TOPIC	ISSUE DATE	MANUSCRIPT DUE DATE
SOCIAL AND MOBILE SOLUTIONS IN AD HOC AND SENSOR NETWORKING	JULY 2016	JANUARY 11, 2016
SDN USE CASES FOR SERVICE PROVIDER NETWORKS	OCTOBER 2016	JANUARY 31, 2016
5G RADIO ACCESS NETWORK ARCHITECTURE AND TECHNOLOGIES	NOVEMBER 2016	FEBRUARY 1, 2016
ENABLING MOBILE AND WIRELESS TECHNOLOGIES FOR SMART CITIES	DECEMBER 2016	FEBRUARY 29, 2016
NEXT GENERATION 911	NOVEMBER 2016	MARCH 15, 2016
INTEGRATED COMMUNICATIONS, CONTROL, AND COMPUTING TECHNOLOGIES FOR ENABLING AUTONOMOUS SMART GRID	DECEMBER 2016	APRIL 1, 2016
NEW WAVEFORMS AND MULTIPLE ACCESS METHODS FOR 5G NETWORKS	NOVEMBER 2016	APRIL 2, 2016
IMPACT OF NEXT-GENERATION MOBILE TECHNOLOGIES ON IOT-CLOUD CONVERGENCE	JANUARY 2017	APRIL 15, 2016
PRACTICAL PERSPECTIVES ON IOT IN 5G NETWORKS: FROM THEORY TO INDUSTRIAL CHALLENGES AND BUSINESS OPPORTUNITIES	FEBRUARY 2017	MAY 1, 2016

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TOPICS PLANNED FOR THE FEBRUARY ISSUE

UNDERWATER WIRELESS COMMUNICATIONS

OPTICAL COMMUNICATIONS

AUTOMOTIVE NETWORKING

IEEE COMMUNICATIONS MAGAZINE

SOFTWARE DEFINED WIRELESS NETWORKS: PART 2

GUEST EDITORS: HONGLIN HU, HSIAO-HWA CHEN, PETER MUELLER, ROSE QINGYANG HU, AND YUN RUI

SOFTWARE DEFINED RADIO – 20 YEARS LATER: PART 2

GUEST EDITORS: JOSEPH MITOLA, PRESTON MARSHALL, KWANG-CHENG CHEN, MARKUS MUECK, AND ZORAN ZVONAR