1. Record Nr.   UNINA9910873832703321

   Titolo   European Wireless 2019 : 25th European Wireless Conference 2-4 May
                        2019, Aarhus, Denmark

   Pubbl/distr/stampa   Berlin, : VDE Verlag, 2019

   ISBN   3-8007-4949-1

   Edizione   [Neuerscheinung]

   Descrizione fisica   Online-Ressource (163 S.)

   Soggetti   Networking
                        internet of things
                        industry 4.0
                        Wireless Communication
                        Mobile Communication

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   PublicationDate: 20190806

   Sommario/riassunto   Long description: The focus of the conference European Wireless 2019
                        is on 5G technologies and use cases aiming for new research results,
                        especially in the field of the emerging methodologies that are expected
                        to have an unprecedented impact on the service flexibility and network
                        efficiency of future wireless systems. The EW 2019 is aimed at
                        addressing a key theme on Wireless Futures in the Era of Network
                        Programmability. Topics of interest include, but are not limited to, the
                        following: - Communications - Networking - Thematic Wireless for EW
                        2019: Wireless Futures in the Era of Network Programmability EW 2019
                        is committed to the highest publication and ethical standards through a
                        rigorous single-blind peer-review process. Submitted manuscripts
                        must be original and not be published or under review elsewhere.
                        Papers must not infringe any copyright or third party right. The
                        proceedings of EW 2019 will be published and will be made available
                        on IEEE Xplore. Authors of selected papers will be invited to submit an
                        extended journal version of their accepted papers to a special issue of
                        Wiley Transactions on Emerging Telecommunications Technologies.
                        Acceptance of submitted papers will be based on quality, relevance,

and originality. Proposals for special sessions and tutorials are also invited.