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performance, traffic
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delay in converged networks,
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networks, cognitive radio
networks and their
applications, wireless
multimedia networks, green
wireless networks,
standardization of emerging
wireless technologies, power
management and energy

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conservation techniques.

Biochar is the carbon-rich product when biomass (such as wood, manure or crop residues) is heated in a closed container with little or no available air. It can

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be used to improve agriculture and the environment in several ways, and its stability in soil and superior nutrient-retention properties make it an ideal soil amendment to increase crop yields. In

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addition to this, biochar sequestration, in combination with sustainable biomass production, can be carbon-negative and therefore used to actively remove carbon dioxide from the atmosphere, with major

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implications for mitigation of climate change. Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process. This book is the

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first to synthesize the
expanding research
literature on this topic.
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policy, is a vital tool at this stage of biochar technology development. This comprehensive overview of current knowledge will be of interest to advanced students, researchers and professionals in a wide

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This book presents selected papers from the 3rd International Conference on Micro-Electronics and Telecommunication Engineering, held at SRM

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Institute of Science and
Technology, Ghaziabad,
India, on 30-31 August 2019.
It covers a wide variety of
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Advanced Computing, and Hybrid Intelligent Models and Applications. New algorithms and methods in a variety of fields are presented, together with solution-based approaches. The topics addressed include

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various theoretical aspects
and applications of Computer
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Intelligence, Cybernetics,
Automation Control Theory,
and Software Engineering.

Plant Signaling Molecule:

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Role and Regulation under
Stressful Environments
explores tolerance
mechanisms mediated by
signaling molecules in
plants for achieving
sustainability under
changing environmental

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conditions. Including a wide range of potential molecules, from primary to secondary metabolites, the book presents the status and future prospects of the role and regulation of signaling molecules at physiological,

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enhance plant tolerance to
abiotic stresses Illustrates
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key points for plant
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The book focuses to foster
new and original research
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broad areas: computing,

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