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covering the latest technology developments for fossil fuel power plants, including nickel-based alloys for advanced ultrasupercritical power plants, materials for turbines, oxidation and

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corrosion, welding and weld performance, new alloys concepts, and creep and general topics.

This Springer Handbook of Metrology and Testing presents the principles of Metrology - the science of

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measurement - and the methods and techniques of Testing - determining the characteristics of a given product - as they apply to chemical and microstructural analysis, and to the measurement and testing of

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materials properties and performance, including modelling and simulation. The principal motivation for this Handbook stems from the increasing demands of technology for measurement results that can be used

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globally. Measurements within a local laboratory or manufacturing facility must be able to be reproduced accurately anywhere in the world. The book integrates knowledge from basic sciences and engineering

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disciplines, compiled by experts from internationally known metrology and testing institutions, and academe, as well as from industry, and conformity-assessment and accreditation bodies. The Commission of the

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European Union has expressed this as there is no science without measurements, no quality without testing, and no global markets without standards.

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Standard was prepared by referring to JIS G 3141:2017, EN 10130:2006, JFS A 2001:2014. This Standard replaces Q/BQB 408-2018.

This volume contains papers that were presented at the 2nd International Conference on Advanced Materials Science (ICOAMS 2019, 23-24

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October 2019, Universitas Muhammadiyah Surakarta, Indonesia) and introduces readers to the last research results in materials science and technologies of materials processing and synthesis.

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Management, Life-Cycle Sustainability
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papers presented at the Tenth
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(IABMAS 2020), held in Sapporo, Hokkaido, Japan, April 11–15, 2021. This volume consists of a book of extended abstracts and a USB card containing the full papers of 571 contributions presented at IABMAS 2020, including the T.Y. Lin Lecture, 9 Keynote Lectures, and 561 technical

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papers from 40 countries. The contributions presented at IABMAS 2020 deal with the state of the art as well as emerging concepts and innovative applications related to the main aspects of maintenance, safety, management, life-cycle sustainability and technological innovations of

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*bridges. Major topics include:
advanced bridge design, construction
and maintenance approaches, safety,
reliability and risk evaluation, life-cycle
management, life-cycle sustainability,
standardization, analytical models,
bridge management systems, service
life prediction, maintenance and*

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management strategies, structural health monitoring, non-destructive testing and field testing, safety, resilience, robustness and redundancy, durability enhancement, repair and rehabilitation, fatigue and corrosion, extreme loads, and application of information and computer technology

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and artificial intelligence for bridges, among others. This volume provides both an up-to-date overview of the field of bridge engineering and significant contributions to the process of making more rational decisions on maintenance, safety, management, life-cycle sustainability and technological

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innovations of bridges for the purpose of enhancing the welfare of society. The Editors hope that these Proceedings will serve as a valuable reference to all concerned with bridge structure and infrastructure systems, including engineers, researchers, academics and students from all areas

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In earthquake-prone regions of the world it

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is important not only to ensure that new facilities meet optimal standards but also that existing structures and infrastructure be retrofitted and

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rehabilitated. As world populations concentrate in urban areas, the stakes in human life and property of such natural disasters as earthquakes becomes higher and

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higher. This has been driving research on advances in the field. These advances are presented biennially at a conference organised by the Wessex Institute

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of Technology. The advances presented at the ninth conference in the series, which began in 1991 are presented in this book. The papers cover Plates and other

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geological risks;
Earthquake prediction;
Microzoning; Remote
sensing / Monitoring /
Early warning systems;
Seismic codes; Seismic
hazard and

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studies.

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technical articles on
materials science
represents the
proceedings of the
Fifteenth Conference of
the European Scientific
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Forming held in
Erlangen, Germany during
March, 2012. Volume is
indexed by Thomson
Reuters CPCI-S (WoS).
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papers are grouped into

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Strategies for Material
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Safety, Management, Life-
Cycle Sustainability and
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Q/BQB 409-2020:

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Materials & Components 7
vol.1

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Low Carbon Cold-rolled Steel
Sheet and Strip for Cold
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472-2018 Cold-rolled steel
strip for color picture tube
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**2020), June 28-July 2, 2020,
Sapporo, Japan
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Alloy/Zinc magnesium Alloy
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Broad Exposure to Science and Technology (BEST2019) is a conference program on engineering science which took place on August 7-8, 2019 in Bali, Indonesia. The

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conference was organized by the Engineering Faculty of University of Sultan Ageng, UNTIRTA, Indonesia, and supported by UTC Compiègne France, Alliance Sorbonne Universities France. The Conference provided a

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setting for discussing recent developments in materials science, metallurgy, biomaterials, and chemical technologies. Results of this Conference will be useful and interesting for many

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Aluminum-silicon Alloy*

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Committees between 1972 and 1994. These give authoritative procedures for the testing and use of many construction materials. The book presents an authoritative source of reference for engineers, scientists and

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technologists involved in the
develo

This book presents selected, peer-
reviewed proceedings of the
International Conference on
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Sustainable Development 2021 (AMAS2021), held in the city of Ha Long, Vietnam, from November 4 to 7, 2021.

AMAS2021 is a special meeting of the International Conference on Material, Machines and Methods

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for Sustainable Development (MMMS), with a strong focus on automation and fostering an overall approach to assist policy makers, industries, and researchers at various levels to position local technological

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development toward sustainable development. The contributions published in this book stem from a wide spectrum of research, ranging from micro- and nanomaterial design and processing, to special applications

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in mechanical technology, environmental protection, green development, and climate change mitigation. A large group of contributions selected for these proceedings also focus on modeling and manufacturing of

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ecomaterials.

First Published in 2004. Routledge is an imprint of Taylor & Francis, an informa company. This volume presents the proceedings of the seventh Conference on the Durability of Building Materials

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and Components, held in May 1996. Emphasis is given to service life data and in-service performance, and the text reflects current research activity in these areas.

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