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engineering applications of fracture analysis is a record of the proceedings of the first national conference on fracture held at johannesburg south africa in november 1979 the papers presented in the conference provide a general picture of fracture studies in south africa the contributions cover the theoretical analyses of the influence of dislocation stresses in initiating fracture practical design of steel components exposed to high temperature environments problems encountered in south african industry such as rock drilling equipment failures unwanted rock fractures in mines and safety problems in nuclear reactors fracture study techniques and formal applications of fracture mechanics the book will be of interest to metallurgists engineers and materials specialists

a large international conference in electrical engineering and applied computing was just held in london 30 june 2 july 2010 this volume will contain revised and extended research articles written by prominent researchers participating in the conference topics covered include control engineering network management wireless networks biotechnology signal processing computational intelligence data mining computational statistics internet computing high performance computing and industrial applications the book will offer the states

of arts of tremendous advances in electrical engineering and applied computing and also serve as an excellent reference work for researchers and graduate students working on electrical engineering and applied computing

this book provides a complete review of the current state of the art in the field of high entropy alloys hea the conventional approach to alloy design is to select one principal element and add elements to it in minor quantities in order to improve the properties in 2004 professor j w yeh and his group first reported a new approach to alloy design which involved mixing elements in equiatomic or near equiatomic proportions to form multi component alloys with no single principal element these alloys are expected to have high configurational entropy and hence were termed as high entropy alloys heas have a broad range of structures and properties and may find applications in structural electrical magnetic high temperature wear resistant corrosion resistant and oxidation resistant components due to their unique properties high entropy alloys have attracted considerable attention from both academics and technologists this book presents the fundamental knowledge present in the field the spectrum of various alloy systems and their characteristics studied to date current key focus areas and the future scope of the field in terms of research and technological applications encompasses the synthesis and phase formation of high entropy alloys covers design of heas based on thermodynamic criteria discusses the structural and functional properties of heas provides a comparison of heas with other multicomponent systems like intermetallics and bulk metallic glasses

this two volume set constitutes the post conference proceedings of the 6th eai international conference on advanced hybrid information processing adhip 2022 held in changsha china in september 29 30 2022 the 109 full papers presented were selected from 276 submissions and focus on theory and application of hybrid information processing technology for smarter and more effective research and application the theme of adhip 2022 was hybrid information processing in meta world the papers are named in topical sections as follows information extracting and processing in digital world education based methods in learning and teaching various systems for digital world

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