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energy science and applied technology includes contributions on a wide range of topics technologies in geology mining oil and gas exploration and exploitation of deposits energy transfer and conversion materials and chemical technologies environmental engineering and sustainable development electrical and electronic technology power system

this book contains selected computer management information and educational engineering related papers from the 2014 international conference on management information and educational engineering m IEEE 2014 which was held in xiamen china on november 22 23 2014 the conference aimed to provide a platform for researchers engineers and academic

the use of technology within sport is well established most professional sport teams engage with the use of electronic performance and tracking systems this book is the first to offer a deep and structured examination of these technologies and how they are used in a team sport setting the use of applied technology in team sport describes and assists researchers academics and professionals with understanding the methodology around applied technology in sport examining what systems track players performance who are the manufacturers that provide these systems this new volume goes on to describe how to apply the systems and highlights the ways of reporting analysis information and helps the reader to know and understand the future avenues of research and development the use of applied technology in team sport is considered an essential guide for researchers academics and students as well as professionals working in the areas of applied sport science coaching and subjects relating to physiology biomechanics sports engineering sports technology and performance analysis in sport

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