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communications, signal processing, VLSI circuits and systems, and embedded systems. The book offers in-depth discussions and analyses of latest problems across different sub-fields of signal processing and communications. The contents of this book will prove to be useful for students, researchers, and professionals working in electronics and electrical engineering, as well as other allied fields.

This book analyzes the process of international financial integration and the structural forces driving private capital to developing countries. Against this background, it details the potential benefits of integration and the implications of fast-moving global capital flows for emerging economics. Examining the experience of countries that have attracted substantial private capital flows, the book provides

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invaluable guidance as to what works and what doesn't during the transition to financial integration. It will be of compelling interest to policymakers and also to international investors and bankers, financial analysts, and researchers.

This two-volume book constitutes the refereed proceedings of the Second International Conference on Multimedia Technology and Enhanced Learning, ICMTEL 2020, held in Leicester, United Kingdom, in April 2020. Due to the COVID-19 pandemic all papers were presented in YouTubeLive. The 83 revised full papers have been selected from 158 submissions. They describe new learning technologies which range from smart school, smart class and smart learning at home and which have been developed from new technologies such as machine learning, multimedia and

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Internet of Things.

Music is one of the most universal ways of expression and communication in human life and is present in the everyday lives of people of all ages and from all cultures around the world. Music represents an enjoyable activity in and of itself, but its influence goes beyond simple amusement. Listening to music, singing, playing, composing and improvising, individually and collectively, are common activities for many people: these activities not only allow the expression of personal inner states and feelings, but also can bring many positive effects to those who engage in them. There is an increasing wealth of literature concerning the wider benefits of musical activity, and research in the sciences associated with music suggests that there are many dimensions of human life (physical, social,



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psychological—including cognitive and emotional) which can be affected positively by music. The impact that musical activity has on human life can be found in different processes, including a transfer of learning from the musical to another cognitive domain. Abilities that have been developed through music education and training may also be effectively applied in other cognitive tasks. Engagement in successful music activity may also have a positive impact on social skills and social inclusion, thus supporting the participation of the individual in collective and collaborative musical events. The promotion of social participation through music can foster many kinds of inclusion, including intercultural, intergenerational, and support for those who are differently abled. The aim of this Research Topic is to present a diverse range of original articles that investigate and discuss, in

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different ways, the crucial role that musical activity can play in human development and well-being.

This book gathers selected high-quality papers presented at the International Conference on Machine Learning and Computational Intelligence (ICMLCI-2019), jointly organized by Kunming University of Science and Technology and the Interscience Research Network, Bhubaneswar, India, from April 6 to 7, 2019. Addressing virtually all aspects of intelligent systems, soft computing and machine learning, the topics covered include: prediction; data mining; information retrieval; game playing; robotics; learning methods; pattern visualization; automated knowledge acquisition; fuzzy, stochastic and probabilistic computing; neural computing; big data; social networks and

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applications of soft computing in various areas.

The international conference on Advances in Computing and Information technology (ACITY 2012) provides an excellent international forum for both academics and professionals for sharing knowledge and results in theory, methodology and applications of Computer Science and Information Technology. The Second International Conference on Advances in Computing and Information technology (ACITY 2012), held in Chennai, India, during July 13-15, 2012, covered a number of topics in all major fields of Computer Science and Information Technology including: networking and communications, network security and applications, web and internet computing, ubiquitous computing, algorithms, bioinformatics, digital image processing

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and pattern recognition, artificial intelligence, soft computing and applications. Upon a strength review process, a number of high-quality, presenting not only innovative ideas but also a founded evaluation and a strong argumentation of the same, were selected and collected in the present proceedings, that is composed of three different volumes.

This book constitutes the refereed proceedings of the 30th Canadian Conference on Artificial Intelligence, Canadian AI 2017, held in Edmonton, AB, Canada, in May 2017. The 19 regular papers and 24 short papers presented together with 6 Graduate Student Symposium papers were carefully reviewed and selected from 62 submissions. The focus of the conference was on the following subjects: Data

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Mining and Machine Learning; Planning and Combinatorial Optimization; AI Applications; Natural Language Processing; Uncertainty and Preference Reasoning; and Agent Systems.

This brand new series has been written for the University of Cambridge International Examinations course for AS and A Level Mathematics (9709). This title covers the requirements of P1. The authors are experienced examiners and teachers who have written extensively at this level, so have ensured all mathematical concepts are explained using language and terminology that is appropriate for students across the world. Students are provided with clear and detailed worked examples and questions from Cambridge International past papers, so they have the opportunity for plenty of essential exam practice. Each book contains a free CD-

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ROM which features the unique 'Personal Tutor' and 'Test Yourself' digital resources that will help students revise and reinforce concepts away from the classroom: - With Personal Tutor each student has access to audio-visual, step-by-step support through exam-style questions - The Test Yourself interactive multiple choice questions identify weaknesses and point students in the right direction

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