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Applied Mathematics

1970

international academic conference on global education teaching and learning international academic conference on management economics business and marketing international academic conference on engineering transport it and ai

Proceedings of IAC in Budapest 2020

2020-11-19

this book constitutes the refereed proceedings of ten international workshops held in innsbruck austria in conjunction with the 13th international conference on business process management bpm 2015 in september 2015 the seven workshops comprised adaptive case management and other non workflow approaches to bpm adaptivecm 2015 business process intelligence bpi 2015 social and human aspects of business process management bpms2 2015 data and artifact centric bpm dab 2015 decision mining and modeling for business processes demimop 2015 process engineering iwpe 2015 and theory and applications of process visualization taproviz 2015 the 42 revised papers presented were carefully reviewed and selected from 104 submissions in addition four short papers and one keynote from taproviz are also included in this book

Business Process Management Workshops

2016-07-25

understanding the behaviour of gases in the context of radioactive waste disposal is a fundamental requirement in developing a safety case for the disposal of radioactive waste of particular importance are the long term performance of bentonite buffers and cement based backfill materials that may be used to encapsulate and surround the waste in a repository and the behaviour of plastic clays indurated mudrocks and crystalline formations that may be the host rocks for a repository the ec euratom programme funded project forge has provided new insights into the processes and mechanisms governing gas generation and migration with the aim of reducing uncertainty this volume brings together papers on aspects of this topic arising from both the forge project and work undertaken elsewhere this has been achieved by the acquisition of new experimental data coupled with modelling through a series of laboratory and field scale experiments performed at a number of underground research laboratories throughout europe

Gas Generation and Migration in Deep Geological Radioactive Waste Repositories

2015-06-11

exceptional loads on buildings and structures may have different causes including high strain dynamic effects due to natural hazards man made attacks and accidents as well as extreme operational conditions severe temperature variations humidity etc all of these aspects can be critical for specific structural typologies and or materials that are particularly sensitive to external conditions in this regard

dedicated and refined methods are required for their design analysis and maintenance under the expected lifetime there are major challenges related to the structural typology and material properties with respect to the key features of the imposed design load further issues can be derived from the need for risk mitigation or retrofit of existing structures as well as from the optimal and safe design of innovative materials systems finally in some cases no appropriate design recommendations are available and thus experimental investigations can have a key role within the overall process in this special issue original research studies review papers and experimental and or numerical investigations are presented for the structural performance assessment of buildings and structures under various extreme conditions that are of interest for design

Buildings and Structures under Extreme Loads

2020-11-25

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Good Writing：写作之我见

2014

　　本文介绍了如何进行有效的技术写作和文档编写 方法。在vlsi设计领域中，良好的文档编写对于cmos电 路设计的成功实现至关重要。作者通过多年的 实践经验总结出了一套有效的 写作方法和技巧，帮助工程师更好地进行技术交流 和知识传递。文中 还讨论了在 at t实验室的工作经历以及相关的技术积累过程， 这些经验对于理解现代 集成电路设计 有着重要的参考价值。 通过系统的学习和实践，读者可以掌握技术写作的基本原则和方法，提高自己 的写作水平。

可测性设计及其应用研究 综合报告

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