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Experiments108-1 Hearing: Department of Defense Authorization For Appropriations For Fiscal Year 2004, S. Hrg. 108-241, Part 2, April 1, 2003, *International Conference on Charged and Neutral Particles Channeling PhenomenaPopular ElectronicsDevelopment of Mix Design Procedures for Gap-graded Asphalt-rubber Asphalt Concrete

Proceedings of the Tenth Workshop on Electronics for LCH and Future Experiments

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Paper

Nursing Mirror

FTC-5

Provides information on writing a driver in Linux, covering such topics as character devices, network interfaces, driver debugging, concurrency, and interrupts.

Department of Defense Authorization for

Appropriations for Fiscal Year 2004

Optical Payloads for Space Missions

A research project was conducted to identify and document current modifications to ARIZONA 815c (75-blow Marshall method) used to develop gap-graded asphalt rubber asphalt concrete (GG AR AC) mix designs, and to develop and test improvements to provide a standard mix design method for use by contractors and consultants. Based on field performance data provided by the Arizona Department of Transportation (ADOT), the existing mix design method was successful and should serve as the standard for comparison of proposed improvements. Best practices were synthesized to develop proposed improvements. Three aggregate sources and two asphalt rubber (AR) binders were used for initial testing of the existing (control) mix design method and of the proposed changes. Rebound of compacted AR AC specimens was evaluated, as were Rice test results at 6% and 7% AR binder by weight of mix. The composition of the AR binders (rubber gradation and content) had more effect on the results than which mix design method was used. Additional replicate testing was performed by MACTEC and ADOT to confirm these findings. Changes to the AR AC mix design method consist primarily of making and curing Rice specimens in the same manner as Marshall specimens, tighter temperature ranges for mixing and compaction, incorporating Asphalt Institute calculations in a

"User's Guide," and improving presentation. An ADOT construction project was used as an "acid test" to pilot the proposed mix design method and provide materials for a four-laboratory round robin to evaluate the precision of testing AR AC materials. The precision of round robin testing appears very similar to that of conventional asphalt concrete mixtures based on data from Proficiency Sample Programs of the AASHTO Materials Reference Laboratory and ADOT. The results indicate that the mix design method developed can be used by qualified laboratories to provide suitable AR AC mix designs.

Test Reports

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Optical Payloads for Space Missions is a comprehensive collection of optical spacecraft payloads with contributions by leading international rocket-scientists and instrument builders. Covers various applications, including earth observation, communications, navigation, weather, and science satellites and deep space exploration Each chapter covers one or more specific optical payload Contains a review chapter which provides readers with an overview on the background, current status, trends, and future prospects of the optical payloads Provides information on the principles of the optical spacecraft payloads, missions' background, motivation and challenges, as well as the scientific returns, benefits and applications

Government Reports Announcements

Whitaker's Five-year Cumulative Book List

Irrigation Manual

Stochastic Programming

High-reliability Devices

Hearing on National Defense Authorization Act for Fiscal Year 2004, H.R. 1588, and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One Hundred Eighth Congress, First Session

High Reliability Devices

IEICE Transactions on Communications, Electronics, Information, and Systems

Embedded Core Design with FPGAs

This report presents the results of a study to review the current practice and develop practical guidelines for geotechnical investigation, analysis and design of mine dumps in B.C. While it is recognized that environmental, land use and related issues must also be addressed, they are not the focus of this document. As part of the study, a survey of dumps at 31 active mines was undertaken and synopses on 83 individual dumps were prepared and are included. Contributions to the guide were solicited from mine operators, regulatory agencies, research and industry groups, and geotechnical consultants.

Perfect Pascal Programs

This manual (most of whose modules were originally published 2001-2002) aims at strengthening various aspects of irrigation development, mainly emphasizing the engineering, agronomic and economic aspects of smallholder irrigation, in view of the limited practical references available in this area. It also introduces the irrigation practitioner to the social, health and environmental aspects, providing a bridge between the various disciplines involved in irrigation development.--Publisher's description.

Government Reports Annual Index

Bubble Memory Module

2002 6th International Conference on Signal Processing

Investigation and Design of Mine Dumps

NASA SP.

CERN.

The purpose of the workshop was to review the

electronics for LHC experiments and to identify areas and encourage common efforts for the development of electronics within and between the different LHC experiments and to promote collaboration in the engineering and physics communities involved in the LHC activities..

FTCS-7

Design, fabrication and test of partially populated prototype recorder using 100 kilobit serial chips is described. Electrical interface, operating modes, and mechanical design of several module configurations are discussed. Fabrication and test of the module demonstrated the practicality of multiplexing resulting in lower power, weight, and volume. This effort resulted in the completion of a module consisting of a fully engineered printed circuit storage board populated with 5 of 8 possible cells and a wire wrapped electronics board. Interface of the module is 16 bits parallel at a maximum of 1.33 megabits per second data rate on either of two interface buses.

Space Telescopes and Instrumentation II

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108-1 Hearing: Department of Defense Authorization For Appropriations For Fiscal Year 2004, S. Hrg. 108-241, Part 2, April 1, 2003, *

International Conference on Charged and Neutral Particles Channeling Phenomena

Popular Electronics

Development of Mix Design Procedures for Gap-graded Asphalt-rubber Asphalt Concrete

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