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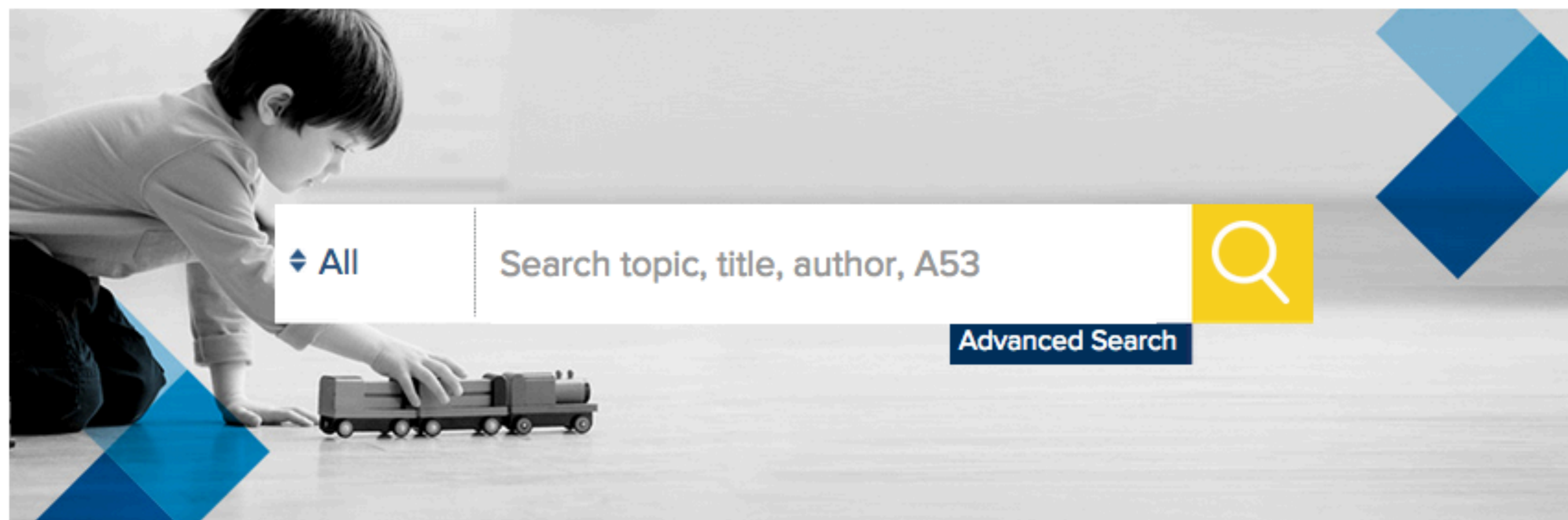
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Section 6 - Paints, Related Coatings, and Aromatics

Section 7 - Textiles

Section 8 - Plastics

Section 9 - Rubber

Section 10 - Electrical Insulation and Electronics

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- E - 杂类
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- 建筑
- 石油产品、润滑剂及矿物燃料
- 油漆、相关涂料和芳香族化合物
- 纺织
- 塑胶
- 橡胶
- 电气绝缘体和电子产品
- 水和环境技术
- 核能，太阳能
- 医疗设备和服服务
- 仪器仪表及一般试验方法
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标准名称

ASTM F992-86(2011) Standard Specification for Valve Label Plates

当前的标准 (最新版本) 说明这是最新版本

This specification covers the materials, dimensions, inscription, and methods of inscribing for shipboard valve label plates. Label plates shall be classified by type, grade, class, size, and letter size in accordance with material and method of inscribing... More

摘要

历史版本 - previous version(s) of standard

其他搜索:

海洋船舶 · 船 · 船用阀门标板 · 船舶建筑结构 · ICS 47.020.05 (Materials And Components For Shipbuilding) · UNSPSC 40170000(Pipe Piping And Pipe Fittings)

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ASTM F993-86(2011) Standard Specification for Valve Locking Devices

当前的标准 (最新版本)

This specification covers the application, design, and materials for valve locking devices. According to the method of locking, these devices are classified into three types: Type I using a wire rope assembly, Type II using a handwheel latch, and Type III ... More

历史版本 - previous version(s) of standard

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Book of Standards

01.01: Steel-Piping, Tubing, Fittings (21) +

01.02: Ferrous Castings; Ferroalloys (19) +



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DESIGNATION: **A6/A6M - 14**

Standard Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling¹

Active Standard ASTM A6/A6M | Developed by Subcommittee: [A01.02](#)
Book of Standards Volume: [01.04](#)

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This standard is issued under the fixed designation A6/A6M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

This standard has been approved for use by agencies of the U.S. Department of Defense.

In this standard:

[Section 1 Scope](#)

[Section 2 Referenced Documents](#)

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A6/A6M - 12a Standard Specification for General Requirements for Rolled Structural Steel Bars, Plates, Shapes, and Sheet Piling

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ASTM International - Research Report RR:S15-1010

Research Report

An interlaboratory study was conducted by nineteen laboratories testing four samples to establish a precision statement for test methods D92, D93, D56 and D3828.

Published: 2008

Related Standards: D3828-12a | D56-05(2010) | D92-12b | D93-15

ASTM International - Research Report RR:S15-1009

Research Report

An interlaboratory study was conducted by eleven laboratories testing seven oil samples to establish a precision statement for test method D92.

Published: 2008

Related Standards: D92-12b

ASTM International - Research Report RR:S15-1008

Research Report

An interlaboratory study was conducted by twenty-five laboratories testing seven samples to establish a precision statement for test methods D92 and D93.

Published: 2008

Related Standards: D93-15 | D92-12b

ASTM International - Research Report RR:G04-1002

Research Report

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ASTM SI10 - 10 IEEE/ASTM SI 10 American National Standard for Metric Practice

Related Materials

This document is the primary American National Standard on application of the metric system. It emphasizes use of the International System of Units (SI), which is the modern, internationally accepted metric system. It includes information on SI, a limited list of units recognized for use with SI, and a list of conversion factors, together with general guidance on style and usage. It also lists ... More

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ASTM R0077 - ISO Standards and Recommendations on Plastic Pipe Prepared by ISO/TC 138 (This is not an ASTM standard; available as PDF, only)

Related Materials

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ASTM R0071 - Standard Method of Test for Exfoliation Corrosion

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研讨会论文

January 1984 STP29532S **出版时间及出版品代号**

The **ASTM** Safety Alert System defines a system for alerting employees on a multiemployer construction site to the degree of hazard in the area where organic or inorganic solvated and/or reactive materials are being applied. The hazards are broken down into three categories: health, flammability, and reactivity. Each hazard is quantified on a scale from zero to four or none to severe. A placard ... More

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研讨会论文

January 1974 STP47389S

Good morning. On behalf of **ASTM** Committee F-1, the other sponsor of this meeting, I want to welcome you all. Spreading resistance measurements are only one of many measurement techniques with which Committee F-1 is concerned. To give some perspective, let me describe a little of **ASTM's** background in electronics for you. **ASTM** is a large association of professional people who are engaged in ... More

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Advances in Civil Engineering Materials (ACEM)

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Backfile



Journal of ASTM International (JAI) 2004-2012 Backfile



Cement, Concrete and Aggregates (CCA) 1979-2004 Backfile



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Geotechnical Testing Journal



Journal of Forensic Sciences (JOFS) 1972-2005 Backfile



Journal of Composites, Technology & Research (JCTR) 1978-2003 Backfile

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Proposed Design and Method for Providing Sealed Joint Performance under Relative Story Displacement

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ASTM International's premier civil engineering journal, covering all aspects of material processing, structure, properties and performance in civil engineering systems.

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Variability Analysis of the Bulk Resistivity Measured Using Concrete Cylinders

期刊论文

Spragg R., Castro J., Nantung T., Paredes M., Weiss J.

July 2012 Volume 1, Issue 1 ACEM104596

Many agencies are interested in using a rapid test method for measuring the electrical properties of concrete (i.e., the resistivity or conductivity) because the electrical properties can be related to fluid transport (e.g., ion diffusion). The advantage of electrical testing is that it is relatively easy to perform, and the test method is relatively fast (it takes less than a minute). Over the ... More

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In this study, a subtractive clustering fuzzy identification method and a Sugeno-type fuzzy inference system are used to monitor the hole quality in a drilling. The model for the hole quality is identified by using the hardness of the workpiece, the cutting speed, and the cutting feed as input data and the hole quality features of hole roughness, roundness error, and oversize error as the output ...

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Laboratory-based Unified Permanent Deformation Model for Hot-Mix Asphalt Mixtures

Journal Paper

Hajj E., Siddharthan R., Sebaaly P., Weitzel D.

May 2007 Volume 35, Issue 3 JTE13153

Conventionally, the resistance of hot-mixed asphalt (HMA) mixtures to permanent deformation is measured by repeated load triaxial (RLT) or repeated shear at constant height (RSCH) testing. The data from these tests have been treated as independent datasets in the prediction of rutting potential in HMA layers. This paper presents a unified permanent deformation model using response measurements ... More

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Crack Initiation Determination for Three-Point-Bend Specimens

Journal Paper

Džugan J., Viehrig H.

May 2007 Volume 35, Issue 3 JTE12611

The paper deals with the determination of crack initiation for three-point-bend specimens during fracture toughness testing of materials in the upper transition and upper shelf region. In the presented study various published methods such as the Double Clip Gage Method, the Strain Near to Crack Tip Measurement method, the Double Displacement Method, the Compliance Changing Rate Method, and the ... More

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