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Green Building Materials Architectural Electromagnetic Shielding Handbook *Valve Selection and Specification Guide Illustrated Guide to Door Hardware: Design, Specification, Selection* **Complete Guide to Size Specification and Technical Design XML Specification Guide** *The CSI Construction Specifications Practice Guide* **Architectural Casework-General: Detail and Specification Guide** *VW Beetle Specification Guide 1949-1967* **The Green Guide to Specification VW Transporter and Microbus Specification Guide 1967-1979 Land Rover Series II and IIA Specification Guide** *Land Rover Series III Specification Guide Complete Guide to Size Specification and Technical Design* **Specification Guide Specification Manual** *VW Transporter & Microbus Specification Guide for Small Transit Vehicles* *VW Transporter and Microbus Residential Concrete FGD Mist Eliminator System Design and Specification Guide Framework for Developing Performance Specifications: Guide for Specification Writers* *Architectural Casework Details -- General Interior Design Materials and Specifications* **Land Rover One Ten and Ninety Specification Guide Product and Specification Quick Guide The Spec Manual 2nd edition X Window System Toolkit 1989-90 Reference Source** **Complete Jakarta Servlet 5.0 and JSP 3.0 Specification Guide** **Guide to Metering Systems Trussed Rafter Construction and Specification Guide** *Radiological Containment Selection, Design, and Specification Guide Reference source 1991* **Source '85 Marine Vehicles - Hydraulic Pumps - Design and Specification Guide** **Instructor's Guide Interior Design Materials and Specification, 2nd Edition** **Sap: How to Write a Report Functional Specification** **Magnetic Core Selection for Transformers and Inductors** *Fleet Manager's Guide to Vehicle Specification and Procurement*

The Green Guide to Specification Nov 23 2022 How can you tell if the materials and components you are specifying have a low environmental impact? A full life-cycle assessment is a complex, time-consuming and expensive process; the environmental ratings summarised in this Guide provide a quick and easy way for designers and specifiers to assess their options. The relative environmental performance of over 250 materials and components have been assessed in this guide, using carefully researched, quantitative data derived from the BRE Environmental Database. A wide range of alternative specifications are provided for: · walls · floor systems · floor finishes · roofs · windows · doors · ceilings · paints · insulation · landscaping. The performance of each specification is measured against a range of environmental impacts including: · climate change · toxicity · fossil fuel and ozone depletion · levels of emissions and pollutants · mineral and water extraction. Environmental performance is indicated by a simple to use A-B-C rating system. To further aid specifiers, guidance on capital costs, typical replacement intervals and information on recycling is also provided for each material and component. An important part of BREEM, the BRE's widely accepted scheme to improve the environmental performance of buildings, The Green Guide to Specification is an essential tool for architects, surveyors, building managers and property owners seeking to reduce the environmental impacts of building materials through informed choice.

VW Transporter and Microbus Specification Guide 1967-1979 Oct 23 2022 This comprehensive guide is the first one to tell the whole story of the Volkswagen Bay-Window Transporter, produced from 1967 - 1979. This new paperback edition deals with the Transporter's development, its technical evolution, the model codes, the specification detail changes, the factory fitted M-codes and Transporter export. Using this book, Bus

enthusiasts can crack the codes of their own specific vehicle, to find out the factory-fitted specifications like paint and trim colours, engine and transmission types, and even the date of manufacture, model and destination code. The first guide to tell the whole story of the VW Bay-Window Transporter. The photographs took over three years to collect from Volkswagen archives resulting in an invaluable source of crucial information for restoration. Superbly illustrated with 470 colour photographs. Vincent Molenaar and Alexander Prinz are keen experts on Bay-Window buses.

Land Rover One Ten and Ninety Specification Guide Aug 09 2021

This book is designed to give guidance on the original, ex-factory, specifications of the coil-sprung utility Land Rovers built between 1983 and 1990. Known to Land Rover as stage 2 models, they were sold as the Land Rover One Ten, Ninety and (later) One Two Seven. James Taylor has taken the first step in undertaking detailed research into the Stage 2 models, and putting together all the known facts in one place. Topics covered include vehicle identification; specification changes in detail; options, accessories and special equipment; conversions and, finally, promotional material.

Architectural Casework-General: Detail and Specification Guide

Jan 26 2023

Instructor's Guide Interior Design Materials and Specification,

2nd Edition Jul 28 2020

Magnetic Core Selection for Transformers and Inductors May 25

2020 Written as a companion to Transformer and Inductor Design Handbook (second ed), this work compiles the specifications of over 12,000 industrially available cores and brings them in line with standard units of measurement, simplifying the selection of core configurations for the design of magnetic components.

Guide Specification Jun 18 2022

XML Specification Guide Mar 28 2023 Get inside XML, one of the Web's most important technologies, with this complete and annotated specification guide. XML Specification Guide Bestselling authors Ian Graham and Liam Quin provide the technical reference for XML, one of

the most important new technologies for Web development. Whether you are a programmer who develops for the Web, intranets, or extranets; a database programmer who needs to upgrade your system; or a Webmaster who wants to keep your site competitive, this book provides you with the information you need to master all the XML concepts, rules, and programming techniques. Beyond comprehensive coverage of the XML specification, readers will find hands-on guidance to the latest advancements that make XML the most powerful Web language in a world that is increasingly Web-based. Inside experts Graham and Quin provide you with: * A complete explanation of XML structure, syntax, and rules, built around detailed examples * A comprehensive specification guide to XML, annotated with helpful clarifications, background material, and illustrative examples * In-depth coverage of namespaces and schemas * A detailed discussion of the Unicode character sets and their relationship to XML * A detailed glossary of important XML terms * A quick-reference guide to XML features, with illustrated examples of how they differ from HTML On the companion Web site you'll find: * Technical tables for Web developers * Annotated versions of XML grammar * Valuable interactive tools for exploring the specification

The Spec Manual 2nd edition Jun 06 2021 The 2nd Edition of The

Spec Manual provides fashion professionals and students with a - comprehensive guide for measuring garments using standard industry practices. This textbook/workbook contains front and back view croquis for women, off sizes, men, juniors, and children; spec sheet templates; illustrated measurement points; and tables with measurement points. The 2nd Edition also features a companion CD-ROM with electronic resources such as spec sheets and a flats library. Users with either beginning or advanced digital skills will learn how to create computer-generated spec sheets.

Complete Guide to Size Specification and Technical Design Jul 20 2022

The third edition of Complete Guide to Size Specification and Technical Design equips students with everything they need to know about measuring sample garments, creating fully graded spec sheets, fitting garments, and grading patterns for production. Over 500 technical flats

are clearly labeled with measurement points and instructions for taking measurements. The book includes spec sheets for different types of garments and industry forms explained within the context of the production process. An entire section is devoted to correcting fitting issues with pattern alterations and grade rules for both number and letter sizing. The accompanying downloadable templates and forms allow readers to develop their own private label specification sheets and improve their technical design skills. New to this Edition -Features instructions on measuring the human body -Introduces PLM/PDM software such as Gerber, Lectra, and Optitex in Chapter 2 -Includes expanded information on fitting and grading -Provides new fashion flats and body figure croquis and a metric conversion chart in updated appendices -New Chapter 16 on children's wear includes step-by-step illustrated instructions for new points of measure · New section on computer-aided technical design including coverage of PLM/PDM software such as Gerber, Lectra, and Optitex · New chapter on childrenswear with points of measure (POM) and grading information · Added instructions on measuring the human body · Expanded information on fitting and grading · Updated appendices with new fashion flats and body figure croquis and a metric conversion chart

STUDIO Resources · Watch videos that bring chapter concepts to life · Download templates, blank and sample spec sheets, basic garment and figure croquis to practice technical design skills · Study smarter with self-quizzes featuring scored results and personalized study tips · Review concepts with flashcards of essential vocabulary · Access useful resources such as a Care Labeling Guide, Ordering a Body Form Guide and a Buttonline Card Instructor Resources · Instructor's Guide provides suggestions for planning the course and using the text in the classroom · Learning with STUDIO Student Registration Guide and a First Day of Class PowerPoint presentation

Reference source 1991 Oct 30 2020
Radiological Containment Selection, Design, and Specification Guide Dec 01 2020

1989-90 Reference Source Apr 04 2021

Complete Guide to Size Specification and Technical Design Apr 28 2023 With the continuing growth of private label brands, the demand for skilled technical designers has never been greater. The 3rd Edition of Complete Guide to Size Specification and Technical Design equips students with everything they need to know about measuring sample garments, creating fully graded spec sheets, fitting garments and grading patterns for production. Over 500 technical flats are clearly labeled with measurement points and instructions for taking measurements. A new chapter on children's wear expands upon the already comprehensive coverage of knit and woven womenswear and menswear. The new edition includes more coverage of PLM/PDM and computer-aided technical design, model measuring, graded pattern nests and more. New to this Edition · New section on computer-aided technical design including coverage of PLM/PDM software such as Gerber, Lectra, and Optitex · New chapter on childrenswear with points of measure (POM) and grading information · Added instructions on measuring the human body · Expanded information on fitting and grading · Updated appendices with new fashion flats and body figure croquis and a metric conversion chart Complete Guide to Size Specification and Technical Design STUDIO--an online tool for more effective study! · Watch videos that bring chapter concepts to life · Download templates, blank and sample spec sheets, basic garment and figure croquis to practice technical design skills · Study smarter with self-quizzes featuring scored results and personalized study tips · Review concepts with flashcards of essential vocabulary · Access useful resources like a Care Labeling Guide, Ordering a Dress Form Guide and a Buttonline Card Instructor Resources · Instructor's Guide provides suggestions for planning the course and using the text in the classroom · Learning with STUDIO Student Registration Guide and a First Day of Class PowerPoint presentation This bundle includes Complete Guide to Size Specification and Technical Design, 3rd Edition and Complete Guide to Size Specification and Technical Design STUDIO Access Card.

FGD Mist Eliminator System Design and Specification Guide Dec 13 2021

Trussed Rafter Construction and Specification Guide Jan 02 2021
Fleet Manager's Guide to Vehicle Specification and Procurement Apr 24 2020 Updated and expanded to include the most recent related information, the second edition of the Fleet Manager's Guide to Vehicle Specification and Procurement is an essential resource for all managers and supervisors involved in these functional areas. Written in concise, simple language, this publication offers a wealth of practical approaches for both saving money and yielding higher profits. Contents include: Vehicle Utilization and Cost Strategies Vehicle Life-Cycle Costing Specification Preparation Economics of Vehicle Replacement and more
Specification Guide for Small Transit Vehicles Mar 16 2022

Product and Specification Quick Guide Jul 08 2021
VW Transporter & Microbus Apr 16 2022 This comprehensive guide is the first one to tell the whole story of the Volkswagen Bay-Window Transporter, produced from 1967 to 1979. It deals with the Transporter's development, its technical evolution, the model codes, the specification detail changes, the factory fitted M-codes and the Transporter export. Using this book, Bus enthusiasts can crack the codes of their own specific vehicle, to find out the factory-fitted specifications like paint and trim colors, engine and transmission types and even, the date of manufacture, model and destination code.

Guide Specification Manual May 18 2022
Architectural Electromagnetic Shielding Handbook Aug 01 2023 The first volume ever to cover all aspects of the subject, Architectural Electromagnetic Shielding Handbook provides the practicing architect/engineer with a comprehensive guide to electromagnetic shielding. This practical handbook is a one-stop source for every form of shielding enclosure now used in commercial and government test laboratories, communication and computer centers, and electromagnetic hardened facilities designed to prevent electromagnetic interference (EMI) from reaching either a sensitive piece of equipment or an unauthorized agency. Additional features include: extensive supporting information on penetrations such as doors, vents, piping, and electromagnetic filters for each type of shielding complete descriptions

of modular, welded, and architectural forms of shielding as well as design checklists for shielded enclosure installation detailed descriptions of performance specifications and methods of testing necessary to prove performance Now you can have practical design and manufacturing techniques for solving ESD problems associated with sophisticated equipment used in a home or office environment. This book takes the mystery out of ESD by showing how it is generated and how it affects electronic devices, such as integrated circuits. It provides practical guidelines and the rationale on how ESD solutions can work for you.
Illustrated Guide to Door Hardware: Design, Specification, Selection May 30 2023 Your one-stop, comprehensive guide to commercial doors and door hardware—from the brand you trust *Illustrated Guide to Door Hardware: Design, Specification, Selection* is the only book of its kind to compile all the relevant information regarding design, specifications, crafting, and reviewing shop drawings for door openings in one easy-to-access place. Content is presented consistently across chapters so professionals can find what they need quickly and reliably, and the book is illustrated with charts, photographs, and architectural details to more easily and meaningfully convey key information. Organized according to industry standards, each chapter focuses on a component of the door opening or door hardware and provides all options available, complete with everything professionals need to know about that component. When designing, specifying, creating, and reviewing shop drawings for door openings, there are many elements to consider: physical items, such as the door, frame, and hanging devices; the opening's function; local codes and standards related to fire, life safety, and accessibility; aesthetics; quality and longevity versus cost; hardware cycle tests; security considerations; and electrified hardware requirements, to name a few. Until now, there hasn't been a single resource for this information. The only resource available that consolidates all the door and hardware standards and guidelines into one comprehensive publication Consistently formatted across chapters and topics for ease of use Packed with drawings and photographs Serves as a valuable study aid for DHI's certification exams If you're a professional tired of referring to numerous

product magazines or endless online searches only to find short, out-of-date material, *Illustrated Guide to Door Hardware: Design, Specification, Selection* gives you everything you need in one convenient, comprehensive resource.

[VW Beetle Specification Guide 1949-1967](#) Dec 25 2022 The VW Beetle is one of the best-loved of all classic cars, with many thousands preserved across the world, many in regular use. Over the years countless changes were introduced, together making a mid sixties Beetle, for instance, very different from one built in the mid-50s, or mid-70s, despite the obvious similarities. With the aid of hundreds of full colour photographs this new edition in paperback documents all the Beetle's specification changes and model differences during the classic period 1949-67, making it possible to determine the original specification and fittings of any Beetle from this period. Uses the same format as for the highly successful VW Transporter spec guides. Aimed at early-Beetle owners and enthusiasts. Superbly illustrated with 300 colour photographs. New edition in paperback for 2018.

[The CSI Construction Specifications Practice Guide](#) Feb 24 2023 The must-have specifications writing reference and essential study aid for the Certified Construction Specifier (CCS) Exam The CSI Practice Guides are a library of comprehensive references specifically and carefully designed for the construction professional. Each book examines important concepts and best practices integral to a particular aspect of the building process. The CSI Construction Specifications Practice Guide is focused on the roles and responsibilities of the specifications professional in meeting the challenges of the changing world of construction. In this volume, guidelines on topics like writing quality construction specifications and product selection are meshed with best practices for managing project information, working with Building Information Modeling (BIM) and Integrated Project Delivery, and writing sustainable design specifications. Other material covered in this guide includes: The Construction Specifications Institute's collected best practices for authoring specifications Specialized guidance on presentation and management of project information in the context of Building

Information Modeling and sustainable design Includes access to a password-protected web site with bonus content, including a PDF of the printed book and copies of CSI format documents, such as UniFormat and SectionFormat/PageFormat An authoritative resource for effective written communication of design intent, The CSI Construction Specifications Practice Guide presents construction professionals and students studying for the Certified Construction Specifier (CCS) Exam with a solid foundation for improving their methods of collecting and delivering important specifications data. Serves as an authoritative resource for effective writing of design intent Includes CSI's best practices for authoring specifications Offers specialized guidance on project information in the context of BIM and sustainable design
X Window System Toolkit May 06 2021 The second part, the X Toolkit Specification, contains the full text of the X Consortium's official X Toolkit Intrinsics standard. This section describes the X Toolkit's capabilities more succinctly and precisely, and is the definitive reference source for answering questions about how a proper toolkit implementation is supposed to operate.

Complete Jakarta Servlet 5.0 and JSP 3.0 Specification Guide Mar 04 2021 This book covers the complete Jakarta Servlet 5.0 and Jakarta Server Pages 3.0 specification. For those who need to work with the Jakarta Servlet and JSP specification, and require the most up to date and in depth knowledge of the specification, this book is a must-have.
Guide to Metering Systems Jan 31 2021 This Guide details the key steps in applying metering systems from design and specification, to technology selection, installation and commissioning, and finally operation and maintenance.

[Land Rover Series III Specification Guide](#) Aug 21 2022 The Series III Land Rovers enjoyed a long production run of nearly fifteen years, taking over from the Series IIA types in 1971. The book follows its predecessor, Land Rover Series II and IIA Specification Guide, in trying to establish how its subject vehicles would have been when they were new. Compiled over a period of more than thirty years, the book draws on extensive reference material from Land Rover itself, and on the observations and

knowledge of an army of enthusiasts. The complete specification guide to Series III Land Rovers, produced from 1971 to 1985 covers: Vehicle identification and specification changes. Options on standard models and special equipment. Conversions and Forward Control models. Overseas models and markets. Military and Lightweight models.

Source '85 Sep 29 2020

Architectural Casework Details -- General Oct 11 2021

Sap: How to Write a Report Functional Specification Jun 26 2020

Author Linda Timms goes beyond the standard consulting guide to bring you constructive reliable advice for delivering effective, complete, professional functional specs on time. Filled with plain English, real-world examples, hints and tips, SAP: How to Write a Report Functional Specification provides the secrets you need to make a daunting task achievable. Whether you are a SAP project team member seconded from the business, unsure where to start with documenting business requirements a support analyst dealing with change requests and new requirements an offshore analyst/consultant wanting to up your game, get recognition for top quality work, and stand out from the crowd anyone fresh out of a SAP academy or training course, wanting to transition smoothly into a valuable project team member a graduate with one of the big management consulting firms wanting focussed reliable advice to help build your consulting career a junior consultant wanting to make a name for yourself as a professional productive good SAP resource an experienced consultant wanting to refresh your knowledge and maybe kick some bad habits a business analyst looking to move into the SAP arena a manager or team lead tasked with reviewing and signing off functional specs a project manager wanting to bring in best practices a technical analyst wanting to understand the functional side of SAP requirements SAP: How to Write a Report Functional Specification is a comprehensive guide, including a free downloadable functional specification template that will have you producing polished, high-caliber, valuable report specifications in no time!

Marine Vehicles - Hydraulic Pumps - Design and Specification Guide Aug 28 2020 This SAE Recommended Practice provides guidance defining the

hydraulic system requirements and for preparing a detailed specification for a pumping component. The user can follow this document to set forth the pump environmental and performance considerations, establish service life and reliability goals, and define specific evaluation tests in order to qualify it for advanced marine vehicle applications.

Framework for Developing Performance Specifications: Guide for Specification Writers Nov 11 2021 This report from the second Strategic Highway Research Program (SHRP 2), which is administered by the Transportation Research Board of the National Academies, presents a flexible framework that specifiers may use to assess whether performance specifying represents a viable option for a particular project or project element. If it is indeed a viable option, the Guide discusses how performance specifications may then be developed and used to achieve project-specific goals and satisfy user needs.

Interior Design Materials and Specifications Sep 09 2021 Interior Design Materials and Specifications is a book and CD-Rom combination that covers the selection, care, and code compliance associated with materials for interiors. It addresses the topic of material and trade resources from the viewpoint of the working designer, describing each material's characteristics alongside information about specification and project management. Exercises related to the selection, specification, and installation process give students the opportunity to select materials, specify, and practice project management tools related to an adaptive reuse scenario. This simulated project requires students to apply their knowledge in a "real-world" format, paying close attention to the reasons behind each material choice.

Valve Selection and Specification Guide Jun 30 2023 Today, people who specify or select valves spend over two-thirds of their time researching literature for information on valve sizing, availability, materials, and standards. This is nonproductive time. Unfortunately, most companies do not have the luxury of a team of experts with the necessary experience and education in all of the different fields that apply to valves. The next best alternative is to understand what valves are and all the things they can do. By definition, valves are devices that stop, start, mix, or change

the direction and/or magnitude of the fluid flow, pressure, or its temperature. As a specifier or selector you will have to determine whether the valve is going to be used for flow control, throttling, or for on-off service. Then you will have to determine the cycle life or frequency of their operation. You will discover that valves are classified into three categories: on-off valves, control or regulator valves, and fixed valves such as orifice plate, nozzle, duckbill, rupture disk, blind valve, etc. These valves represent approximately thirty different design configurations. It has been said that if cost and delivery were no problem, anyone of the seven basic valve styles could do the job of any other one. But cost and delivery are very important factors in the real world. So you have to be able to distinguish among these seven styles: ball, butterfly, gate, globe, pinch/ diaphragm, plug, and poppet valves.

Green Building Materials Sep 02 2023 GREEN BUILDING MATERIALS THE ULTIMATE USER'S MANUAL TO GREEN BUILDING MATERIALS To properly select and specify green building materials, successful architects need authoritative, real-world advice on how to select and use nontoxic, recycled, and recyclable products, and how to integrate these products into the design process in order to capitalize on the many practical and economic advantages of "going green." Green Building Materials, Third Edition is the most reliable, up-to-date resource to meet today's green building challenges—from reducing waste and improving energy efficiency to promoting proper code compliance and safeguarding against liability claims. Written by two nationally known experts on green building methods and materials, Green Building Materials, Third Edition offers in-depth, practical information on the product selection, product specification, and construction process. This new Third Edition is an excellent hands-on guide to today's newest range of green building materials: what they are, where to find them, how to use them effectively, and how to address LEED requirements. Organized by CSI MasterFormat® category for fast access to specific information, it features: A new chapter on eco-labels, green standards, and product certification A new appendix providing reference information for sustainability standards and standards development organizations New

sample specifications, including green power requirements, vegetated green roof systems, rainwater harvesting, and water reuse systems Revised and updated review of trends affecting the future of green building materials Updated approach and reference information for the product selection process Green Building Materials, Third Edition is an essential tool for designing environmentally friendly buildings—ones made from materials that preserve the Earth's natural legacy for future generations.

Land Rover Series II and IIA Specification Guide Sep 21 2022 The Series II [1958-61] and Series IIA [1961-71] Land Rovers defined the iconic shape of the vehicle which is still instantly recognizable in today's utility models from Land Rover. Compiled over nearly thirty years, with the aid of reference material produced by Land Rover and many dedicated enthusiasts, this comprehensive guide to the specifications of the Series II and IIA vehicles looks not only at Land Rovers as they were when they left the assembly lines but also at dozens of options and 'approved' special conversions - and some which did not receive factory approval, too.

Residential Concrete Jan 14 2022

VW Transporter and Microbus Feb 12 2022 The popularity of the VW Transporter, in particular the early Split Screen models, continues to grow and it has become a cult icon. This publication brings together, for the first time, the complete history of the Split Screen Transporter from 1950 - 1967. Topics covered include: Transporter history; Explanation of every vehicle code; Transporter production details; Month-by-month specification changes; Full listing of factory-fitted optional equipment; Comprehensive guide to paint and trim colors; Details of Transporter export and Transporters built outside Germany; and Information on Special Models. Bus enthusiasts world-wide have shared their knowledge in the compilation of this unique publication, which has taken five years to collate.

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Scrum

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