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This synthesis will be of interest to traffic engineers, maintenance managers, sign shop supervisors, and others interested in the maintenance of street and highway signs. Detailed information is presented on the current practices of state and local governments in managing the maintenance of street and highway signs within their jurisdictions. The maintenance of street and highway signs is viewed as a means for improving the effectiveness of a signing system. This report of the Transportation Research Board describes the maintenance practices of several state and local highway agencies along with the rationale for those practices. It covers inspection, refurbishing, and replacement practices, along with information on equipment and personnel requirements. Training Manual: Covering Ubuntu 64.04 LTS Server, Debian 8, Application Servers: Apache Tomcat 8, JBoss-eap 6, GlassFish 4, Eclipse IDE, and Postfix with Dovecot, OpenLDAP, phpLDAPadmin This Manual includes state-of-the-art information relative to materials, post-tensioning systems, construction practices and grouting of post-tensioning tendons for bridges. The Manual is targeted at Federal, State and local transportation department and private company personnel that may be involved in the design, inspection, construction or maintenance of bridges that contain post-tensioning tendons. This Manual will serve as a reference and guide to designers, inspectors and construction personnel for post-tensioning materials, installation and grouting of bridge

tendons. The document is part of the Federal Highway Administration's national technology deployment program and may serve as a training manual. Software engineering requires specialized knowledge of a broad spectrum of topics, including the construction of software and the platforms, applications, and environments in which the software operates as well as an understanding of the people who build and use the software. Offering an authoritative perspective, the two volumes of the Encyclopedia of Software Engineering cover the entire multidisciplinary scope of this important field. More than 200 expert contributors and reviewers from industry and academia across 21 countries provide easy-to-read entries that cover software requirements, design, construction, testing, maintenance, configuration management, quality control, and software engineering management tools and methods. Editor Phillip A. Laplante uses the most universally recognized definition of the areas of relevance to software engineering, the Software Engineering Body of Knowledge (SWEBOK®), as a template for organizing the material. Also available in an electronic format, this encyclopedia supplies software engineering students, IT professionals, researchers, managers, and scholars with unrivaled coverage of the topics that encompass this ever-changing field. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing many of these classic works in affordable, high quality, modern editions, using the original text and artwork. Depending on one's goals, v10 is: a guidebook for becoming a professional fiber installer, a training and reference manual for trainers and field supervisors, a manual for field installers, a study guide for passing basic and advanced certification examinations from the Fiber Optic Association [FOA], and an educational book for those interested in fiber optic communications. The information in PFOIv10 applies to data networks, data centers, telephone networks, fiber to the home networks, optical LANs, fiber to the antenna, distributed antenna systems, and CATV systems. This comprehensive manual supports achieving the five goals of installation for cables, connectors, splices, passive devices, and optoelectronics. This well-written and highly organized, 35 chapter, 496 page manual presents the concepts, numbers, product advantages, and installation and testing procedures required to achieve and verify the five goals of installation: low cost (do it right the first time), lowest possible optical power loss, low reflectance, short installation time, and high reliability. Chapters 1-9 detail essential information on available products, their most important performance parameters, and advantages of product types. This information sensitizes the installer to the capabilities and limitations of the products he installs. With this sensitivity, the installer understands how his actions influence power loss, reflectance, and reliability. Chapters 10-13 present the principles and methods of installation, through which the installer achieves the five goals. Chapters 14-20 detail testing and inspection principles and methods, which enable the

installer to verify proper and reliable installation. Chapters 20-28 provide detailed, cookbook-like instructions for performing installation, inspection, and testing activities. By following the instructions in these 9 chapters, the installer develops 38 critical skills and abilities essential to achieving the five goals of a professional installer. Chapters 29-35 focus information in previous chapters on 7 applications: outside plant, fiber to the antenna, distributed antenna systems, fiber to the home [PON], data centers, optical LANs, and fiber characterization. Chapters 1-20 enable installers to pass the FOA CFOT basic certification examination. Chapters 10-17 and 29-35 enable installers to pass 10 of the FOA advanced certification [CFOS] examinations. PFOIv10 provides the trainer with tools for effective training: modular organization, 35 focused chapters, 749 review questions, 651 figures, and 75 tables. The modular organization facilitates training programs with multiple goals: basic skill development, advanced skill development, connector installation, splicing, inspection and testing. Finally, PFOIv10 includes 10 chapters of hands-on activities. PFOIv10 is based on the author's extensive field and training experience, which includes: Mr. Pearson has the following credentials: 39 years in fiber optics, 27 years of training manual development, 554 fiber presentations, 8886 fiber trainees, 49,728 connectors installed or supervised, 104,256 insertion loss tests supervised, 30,266 OTDR traces made or supervised, and 12 years as a Director of the FOA and developer of certification examinations. The author has been recognized as a Master Instructor by the FOA and, for 15 years, was a BICSI Master Instructor. He has degrees from Massachusetts Institute of Technology [BS] and Case-Western University [MS]. Both degrees are in Metallurgy and Materials Science. A comprehensive training resource for producing electric power from the sun. Describes 250 occupations which cover approximately 107 million jobs. This is a directory of companies that grant franchises with detailed information for each listed franchise. "Accessibility and Acceptability in Technical Manuals" is written for an audience with a general interest in readability studies, linguistics and technical writing. With the main emphasis on technical manuals the book is primarily targeted at those who have a special interest in the design and use of utility texts and how these texts are received and understood by a multifaceted audience. Accessibility is not a new research area and many explanations have been offered over the past years as to why non-experts often have difficulties in comprehending texts written by technological experts. This book offers a new approach to accessibility studies by exploring not only style, but also attitudes to style, by asking text consumers which style they prefer for different parts of the manual. A key role is played by the Systemic Functional Linguistics' notion of grammatical metaphor, a stylistic choice that is commonly used in technical literature. Grammatical metaphor although apparently obstructing the comprehension process of some readers is a common element in the preferred style that separates the insiders from the outsiders . An explanation of this rather surprising result is offered by resorting to Critical Discourse Analysis. Training Manual: Covering CentOS-7 server installation & administration, Cloud Computing with ownCloud and Seafile cloud storage, Bind9 DNS server installation & administration, Fedora 23 server installation & administration, Virtualization technology and Astaro firewall network security. An excellent training manual for Linux network & system administrators, and infrastructure designers and developers. Includes Part 1, Number 1: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - June)

Training Manual: Covering CentOS-7 Server, Fedora 23 Server, Mandriva Enterprise Server, OpenSUSE 13.2, Open Monograph Press, & Astaro Firewall. An excellent training manual for Linux network & system administrators, and infrastructure designers and developers. Ubuntu 14.04 LTS server is the latest release of the Ubuntu operating system released on April 17, 2014. It's transforming IT environments worldwide. Realize the full potential of your infrastructure with a reliable, easy-to-integrate technology platform. It's the leading platform for scale-out computing. Ubuntu 14.04 LTS server helps you make the most of your infrastructure, whether you want to deploy an OpenStack cloud, a Hadoop cluster or a 50,000-node render farm - Ubuntu server delivers the best value scale-out performance available. Ubuntu has the performance and versatility you need. Performance and versatility gives you the power to carryout infrastructure projects through: agile, secure, deploy-anywhere technology for fast-moving companies, i.e., it doesn't matter whether you want to deploy a NoSQL database, web farm or cloud. Virtualisation made easy - Ubuntu 14.04 server is an extremely popular platform for virtualising data centers. Ubuntu gives you the power to scale without limits - with no license fees or subscription costs to worry about. It's certified by leading hardware OEMs & with comprehensive deployment tools, so you can get the most from your infrastructure.

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