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Complete in One Volume All the IEEE Standards and American National Standards on Electrical and Electronics Graphic Symbols and Reference Designations Institute of Electrical and Electronics Engineers.1987

Computer Techniques and Models in Power Systems K U

Rao.2013-12-30 The book deals with the application of digital computers for power system analysis including fault analysis, load flows, stability assessment, economic operation and power system control. The book also covers extensively modeling of various power system components. The required mathematical background is presented at the appropriate sections in the book. A sincere attempt has been made to include a number of solved examples in every chapter, so that the students get an insight into the problems in practical power systems. Results from simulation are presented wherever applicable. The simulations have been carried out in MATLAB. The book covers more than a semester course. It can be used for UG courses on Power System Analysis, Computer applications in power system analysis, modeling of power system components, power system operation and control. It is also useful to postgraduate students of power engineering.

Electrical Design of Overhead Power Transmission Lines

Masoud Farzaneh, Shahab Farokhi, William Chisholm.2012-09-03

Complete coverage of power line design and implementation This text provides the essential fundamentals of transmission line design. It is a good blend of fundamental theory with practical design guidelines for overhead transmission lines, providing the basic groundwork for students as well as practicing power engineers, with material generally not found in one convenient

book. IEEE Electrical Insulation Magazine Electrical Design of Overhead Power Transmission Lines discusses everything electrical engineering students and practicing engineers need to know to effectively design overhead power lines. Cowritten by experts in power engineering, this detailed guide addresses component selection and design, current IEEE standards, load-flow analysis, power system stability, statistical risk management of weather-related overhead line failures, insulation, thermal rating, and other essential topics. Clear learning objectives and worked examples that apply theoretical results to real-world problems are included in this practical resource. Electrical Design of Overhead Power Transmission Lines covers: AC circuits and sequence circuits of power networks Matrix methods in AC power system analysis Overhead transmission line parameters Modeling of transmission lines AC power-flow analysis using iterative methods Symmetrical and unsymmetrical faults Control of voltage and power flow Stability in AC networks High-voltage direct current (HVDC) transmission Corona and electric field effects of transmission lines Lightning performance of transmission lines Coordination of transmission line insulation Ampacity of overhead line conductors

IEEE Industrial & Commercial Power Systems Technical Conference .1988

Introduction to Electrical Power Systems Dr. Mohamed E. El-Hawary.2008-11-19 Adapted from an updated version of the author's classic *Electric Power System Design and Analysis*, with new material designed for the undergraduate student and professionals new to Power Engineering. The growing importance of renewable energy sources, control methods and mechanisms, and system restoration has created a need for a concise, comprehensive text that covers the concepts associated with electric power and energy systems. *Introduction to Electric Power Systems* fills that need, providing an up-to-date introduction to this dynamic field. The author begins with a discussion of the

modern electric power system, centering on the technical aspects of power generation, transmission, distribution, and utilization. After providing an overview of electric power and machine theory fundamentals, he offers a practical treatment-focused on applications-of the major topics required for a solid background in the field, including synchronous machines, transformers, and electric motors. He also furnishes a unique look at activities related to power systems, such as power flow and control, stability, state estimation, and security assessment. A discussion of present and future directions of the electrical energy field rounds out the text. With its broad, up-to-date coverage, emphasis on applications, and integrated MATLAB scripts, Introduction to Electric Power Systems provides an ideal, practical introduction to the field-perfect for self-study or short-course work for professionals in related disciplines.

IEEE 315-1971 (ANSI Y32.2-1970): IEEE Standard and American National Standard for Electrical and Electronics Diagrams (Including Reference Designation Class Designation Letters). .

Electrical Engineering Fundamentals S. Bobby

Rauf.2020-12-17 provides a better understanding of electrical engineering terms, concepts, principles, laws, analysis methods, solution strategies and computational techniques. includes a brief introduction to the NEC and the Arc Flash Codes. deals with electrical energy cost and tips on improvement of electrical energy intensity in industrial and commercial environment. discusses myriad battery options available in the market; their strengths, weaknesses, opportunities that lie ahead and potential threats, and how batteries compare with capacitors as energy storage devices.

Power System Analysis Charles A. Gross.1979 Provides a basic comprehensive treatment of the major electrical engineering problems associated with the design and operation of electric power systems. The major components of the power system are modeled in terms of their sequence (symmetrical component)

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equivalent circuits. Reviews power flow, fault analysis, economic dispatch, and transient stability in power systems.

Electrical Safety Code Manual Kimberley Keller.2010-07-19

Safety in any workplace is extremely important. In the case of the electrical industry, safety is critical and the codes and regulations which determine safe practices are both diverse and complicated. Employers, electricians, electrical system designers, inspectors, engineers and architects must comply with safety standards listed in the National Electrical Code, OSHA and NFPA 70E.

Unfortunately, the publications which list these safety requirements are written in very technically advanced terms and the average person has an extremely difficult time understanding exactly what they need to do to ensure safe installations and working environments. Electrical Safety Code Manual will tie together the various regulations and practices for electrical safety and translate these complicated standards into easy to understand terms. This will result in a publication that is a practical, if not essential, asset to not only designers and company owners but to the electricians who must put compliance requirements into action in the field. Best-practice methods for accident prevention and electrical hazard avoidance Current safety regulations, including new standards from OSHA, NEC, NESC, and NFPA Information on low-, medium-, and high-voltage safety systems Step-by-step guidelines on safety audits Training program how-to's, from setup to rescue and first aid procedures

Industrial Power Distribution Ralph Fehr.2015-11-18 This new edition of Industrial Power Distribution addresses key areas of electric power distribution from an end-user perspective, which will serve industry professionals and students develop the necessary skills for the power engineering field. Expanded treatment of one-line diagrams, the per-unit system, complex power, transformer connections, and motor applications New topics in this edition include lighting systems and arc flash hazard Concept of AC Power is developed step by step from the basic

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definition of power Fourier analysis is described in a graphical sense End-of-chapter exercises If you are an instructor and adopted this book for your course, please email ieeeproposals@wiley.com to get access to the instructor files for this book.

Industrial and Commercial Power Systems Handbook F. S. Prabhakara, Robert L. Smith, Ray P. Stratford. 1996 A wealth of practical, up-to-date information on the design and maintenance of electric power systems in commercial and industrial facilities. Covering both steady-state and transient operations, this reference includes details on reliability, simplicity of operation, flexibility, voltage regulation, protective devices, cogeneration, cost containment, and more.

Transmission and Distribution Uday A. Bakshi, Dr. Mayuresh V. Bakshi. The book covers all the aspects of Transmission and Distribution for undergraduate course. The various aspects of transmission and distribution systems, FACTS, sag calculations, parameters and performance of transmission lines, insulators, cables, substations and grounding systems are explained in the book with the help of comprehensive approach. The book starts with the discussion of basics of power system. It includes comparison of material required for overhead and underground systems. Various types of d.c. and a.c. distribution systems, EHVAC, HVDC and FACTS devices is also included in the book. The book explains the sag calculation under different conditions and sag template. In depth analysis of transmission line parameters is also included in the book. The book also covers the performance analysis of short, medium and long transmission lines along with circle diagram and methods of voltage control. The details of corona effect are explained in support. The book incorporates the discussion of types of insulators, string efficiency, methods of improving string efficiency, single and three core cables, grading of cables, heating and testing of cables. The chapter on substations includes the explanation of

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various types of substations, substation equipment's and key diagrams. The book also covers the various types of grounding systems, grounding grids and resistance of grounding systems. The book uses plain and lucid language to explain each topic. The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy. Each chapter is well supported with necessary illustrations, self-explanatory diagrams and large number of solved problems. The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting.

Transmission Line Design Manual Holland H. Farr.1980

IEEE Conference Record of 1976 Industrial and Commercial Power Systems Technical Conference .1976

Electric Renewable Energy Systems Muhammad H.

Rashid.2015-11-25 This derivative volume stemming from content included in our seminal Power Electronics Handbook takes its chapters related to renewables and establishes them at the core of a new volume dedicated to the increasingly pivotal and as yet under-published intersection of Power Electronics and Alternative Energy. While this re-versioning provides a corollary revenue stream to better leverage our core handbook asset, it does more than simply re-package existing content. Each chapter will be significantly updated and expanded by more than 50%, and all new introductory and summary chapters will be added to contextualize and tie the volume together. Therefore, unlike traditional derivative volumes, we will be able to offer new and updated material to the market and include this largely original content in our ScienceDirect Energy collection. Due to the inherently multi-disciplinary nature of renewables, many engineers come from backgrounds in Physics, Materials, or Chemical Engineering, and therefore do not have experience working in-depth with electronics. As more and more alternative and distributed energy systems require grid hook-ups and on-site

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storage, a working knowledge of batteries, inverters and other power electronics components becomes requisite. Further, as renewables enjoy broadening commercial implementation, power electronics professionals are interested to learn of the challenges and strategies particular to applications in alternative energy. This book will bring each group up-to-speed with the primary issues of importance at this technological node. This content clarifies the juncture of two key coverage areas for our Energy portfolio: alternative sources and power systems. It serves to bridge the information in our power engineering and renewable energy lists, supporting the growing grid cluster in the former and adding key information on practical implementation to the latter. Provides a thorough overview of the key technologies, methods and challenges for implementing power electronics in alternative energy systems for optimal power generation Includes hard-to-find information on how to apply converters, inverters, batteries, controllers and more for stand-alone and grid-connected systems Covers wind and solar applications, as well as ocean and geothermal energy, hybrid systems and fuel cells

1973 IEEE Intercon Technical Papers: Energy utilization and control Institute of Electrical and Electronics Engineers.1973
Graphic Symbols for Electrical and Electronic Diagrams
IEEE.1975-06-01

Electrical Engineering License Review Lincoln D. Jones.2003-09
Lincoln Jones has trained thousands of electrical engineers. In this practical review, he combines more than 100 problems with numerous test-taking tips and a sample exam.

IEEE Standards and American National Standards on Electrical and Electronics Graphic Symbols and Reference Designations Institute of Electrical and Electronics Engineers.1976

Standard Handbook of Plant Engineering Robert C. Rosaler.1995
Here is the best single guide to efficient, cost-effective plant engineering - from construction to internal operation,

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maintenance, and management of the plant facility. With contributions from more than 70 well-known leaders in their specialties, this new edition of Standard Handbook of Plant Engineering offers you state-of-the-art information on the basic plant facility, plant operation equipment, repair and replacement methods, and much more. Packed with tables, formulas, charts, graphs, and checklists, the Second Edition now features greater emphasis on practical, hands-on information in the areas of maintenance, cost control, maintenance management, and staff training; more than 40% new material, with all sections revised and updated, and software listed for most topics; a Board of Advisors specifically chosen to select new and expanded coverage; and both metric and S.I. units for ease of use in domestic and international markets. Covering virtually every aspect of modern plant engineering, the new edition of this definitive handbook will give you the expertise required to keep manufacturing and service facilities operating at peak productivity.

IEEE Standards Institute of Electrical and Electronics Engineers.1995

Advances in Smart Energy Systems Biplab Das,Ripon Patgiri,Valentina Emilia Balas.2022-08-31 This book discusses smart computing techniques which offer an effective solution for investigating and modeling the stochastic behavior of renewable energy generation, operation of grid-connected renewable energy systems, and smart decision-making among alternatives. It also discusses applications of soft computing techniques to make an intelligent decision for optimum use of suitable alternatives which gives an upper hand compared to conventional systems. It includes upgradation of the existing system by embedding of machine intelligence. The authors present combination of use of neural networks, fuzzy systems, and genetic algorithms which are illustrated in several applications including forecasting, security, verification, diagnostics of a specific fault, efficiency

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optimization, etc. Smart energy systems integrate a holistic approach in diverse sectors including electricity, thermal comfort, power industry, transportation. It allows affordable and sustainable solutions to solve the future energy demands with suitable alternatives. Thus, contributions regarding integration of the machine intelligence with the energy system, for efficient collection and effective utilization of the available energy sources, are useful for further advanced studies.

Electrical Engineering for Non-Electrical Engineers S. Bobby

Rauf.2021-12-16 Engineers and non-engineers often eschew electrical engineering because it is premised on concepts and mathematical techniques that are somewhat more abstract and elusive than those employed in disciplines like civil, mechanical, and industrial engineering. Yet, because of the ubiquitous nature of electrical and electronic equipment and devices, and the indispensable role electricity plays in various facets of lives, a basic understanding of electrical engineering is essential.

Engineers and non-engineers find themselves interfacing with electrical apparatus and dealing with matters that permeate into the electrical realm. Therein lies the purpose and objective of this book. This edition includes numerous updated pictures, diagrams, tables, charts, graphs, and improved explanation of certain concepts.

Proceedings of 1994 IEEE Region 10's Ninth Annual International Conference Tony K. Y. Chan.1994

Text of "A" Papers from the Summer Meeting, IEEE Power Engineering Society, Portland, Oregon, July 18-23, 1976

IEEE Power Engineering Society.1976

AC Circuits and Power Systems in Practice Graeme

Vertigan.2017-12-18 The essential guide that combines power system fundamentals with the practical aspects of equipment design and operation in modern power systems Written by an experienced power engineer, AC Circuits and Power Systems in

Practice offers a comprehensive guide that reviews power system

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fundamentals and network theorems while exploring the practical aspects of equipment design and application. The author covers a wide-range of topics including basic circuit theorems, phasor diagrams, per-unit quantities and symmetrical component theory, as well as active and reactive power and their effects on network stability, voltage support and voltage collapse. Magnetic circuits, reactor and transformer design are analyzed, as is the operation of step voltage regulators. In addition, detailed introductions are provided to earthing systems in LV and MV networks, the adverse effects of harmonics on power equipment and power system protection. Finally, European and American engineering standards are presented where appropriate throughout the text, to familiarize the reader with their use and application. This book is written as a practical power engineering text for engineering students and recent graduates. It contains more than 400 illustrations and is designed to provide the reader with a broad introduction to the subject and to facilitate further study. Many of the examples included come from industry and are not normally covered in undergraduate syllabi. They are provided to assist in bridging the gap between tertiary study and industrial practice, and to assist the professional development of recent graduates. The material presented is easy to follow and includes both mathematical and visual representations using phasor diagrams. Problems included at the end of most chapters are designed to walk the reader through practical applications of the associated theory.

Electrical Energy Systems Mohamed E. El-Hawary.2018-01-18

We are witness to the emergence a new generation of power engineers, focused on providing electric energy in a deregulated environment. To educate this new breed, textbooks must take a comprehensive approach to electrical energy and encourage problem solving using modern tools. Updated to reflect recent trends and new areas of emphasis, Mohamed El-Hawary's Electrical Energy Systems, Second Edition shifts the teaching of

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electrical energy and electric power toward a sustainable and reliable paradigm. Discussions ranging from the technical aspects of generation, transmission, distribution, and utilization to power system components, theory, protection, and the energy control center culminate in the most modern and complete introduction to effects of deregulating electric power systems, blackouts and their causes, and minimizing their effects. The author prepares students for real-world challenges by including numerous examples, problems, and MATLAB scripts, teaching students to use industry-standard problem-solving tools. This edition also features an entirely new chapter on the present and future of electric energy systems, which highlights new challenges facing system designers and operators in light of modern events and transformations impacting the field. Providing convenience for instructors in addition to a thoroughly modern education for students, *Electrical Energy Systems, Second Edition* sets a new benchmark for the education of electric power engineering focused on sustainable development and operation of new power systems.

IEEE Recommended Practice for Electric Power Distribution for Industrial Plants Institute of Electrical and Electronics Engineers, IEEE Industry Applications Society. Power Systems Engineering Committee. 1994 A thorough analysis of basic electrical-systems considerations is presented. Guidance is provided in design, construction, and continuity of an overall system to achieve safety of life and preservation of property; reliability; simplicity of operation; voltage regulation in the utilization of equipment within the tolerance limits under all load conditions; care and maintenance; and flexibility to permit development and expansion. Recommendations are made regarding system planning; voltage considerations; surge voltage protection; system protective devices; fault calculations; grounding; power switching, transformation, and motor-control apparatus; instruments and meters; cable systems; busways;

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electrical energy conservation; and cost estimation.

Three-Phase Electrical Power Joseph E. Fleckenstein.2017-12-19
Three-Phase Electrical Power addresses all aspects of three-phase power circuits. The book treats the transmission of electrical power from the common sources where it is generated to locations where it is consumed. At typical facilities where electrical power is used, the book covers the important topics of grounding, currents, power, demand, metering, circuit protection, motors, motor protection, power factor correction, tariffs, electrical drawings, and relays. Included in the text are the necessary methods of computing currents and power in all possible types of circuit applications as those that are balanced, unbalanced, leading, lagging, three-wire, and four-wire. Focusing on electrical gear, programs, and issues related to the generation and use of three-phase electrical power, this contemporary educational guide: Uses simple, straightforward language to explain key concepts and their underlying theory Introduces numerous examples, illustrations, and photographs to aid in comprehension Employs phasor concepts throughout the text to aid in the analysis of three-phase circuits Encourages applied learning by supplying practical problems at the end of each chapter Provides extensive references and a glossary of symbols, acronyms, and equations Three-Phase Electrical Power delivers a much-needed modern-day treatment of three-phase electrical power for electrical engineering students and practitioners alike.

EBOOK: Power System Analysis (SI units) Grainger ;

Stev.2016-02-16 EBOOK: Power System Analysis (SI units)

The IEEE Standard Dictionary of Electrical and Electronics

Terms Institute of Electrical and Electronics Engineers,Jane Radatz,Institute of Electrical and Electronics Engineers.

Standards Coordinating Committee 10, Terms and

Definitions,IEEE Computer Society. Standards Coordinating

Committee.1997 Früher u.d.T.: Institute of Electrical and

Electronics Engineers: The new IEEE standard dictionary of

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electrical and electronics terms.

Logic Symbols and Diagrams American National Standards Institute, Institute of Electrical and Electronics Engineers. 1987 ANSI/IEEE Std 91 - 1984 and ANSI/IEEE Std 991 - 1986 provide methods by which engineers, technicians and service people can describe and understand the behavior and implementation of a logic circuit.

Electrical and Electronics Graphic and Letter Symbols and Reference Designations Institute of Electrical and Electronics Engineers, IEEE. 1996-01-01 The collection is the single reference source for the most current IEEE standards applicable to the preparation of electrical diagrams. Consolidating 12 IEEE standards related to electrical diagrams into one handy volume, this collection covers graphic symbols for use on circuit diagrams and architectural plans, the preparation of logic circuit diagrams. device function numbers for electric power systems use, letter symbols for units and measurements and more. Please note, the standards listed without prices and product numbers are only available through the collection.

Standard Handbook of Plant Engineering Robert Rosaler. 2002-01-04 In the Standard Handbook of Plant Engineering, Second Edition, Robert C. Rosaler and 70 other industry experts take you on an exhaustive tour of the basic plant facility, plant operation equipment and the all-important maintenance function-giving you the hands-on skill and essential technical data you need to keep your plant running smoothly. You get complete, up-to-the-minute details on: In-plant prime power generation and cogeneration; Heating, ventilating and air conditioning; Water sources, use and disposition; Mechanical power transmission; Instrumentation and automatic control; Pollution control and waste disposal; Plant safety and sanitation; Energy conservation; Lubricants and lubrication systems.

Power System Monitoring and Control Hassan Bevrani, Masayuki Watanabe, Yasunori Mitani. 2014-05-19 Power System Monitoring

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and Control (PSMC) is becoming increasingly significant in the design, planning, and operation of modern electric power systems. In response to the existing challenge of integrating advanced metering, computation, communication, and control into appropriate levels of PSMC, Power System Monitoring and Control presents a comprehensive overview of the basic principles and key technologies for the monitoring, protection, and control of contemporary wide-area power systems. A variety of topical issues are addressed, including renewable energy sources, smart grids, wide-area stabilizing, coordinated voltage regulation, and angle oscillation damping—as well as the advantages of phasor measurement units (PMUs) and global positioning systems (GPS) time signal. End-of-chapter problems and solutions, along with case studies, add depth and clarity to all topics. Timely and important, Power System Monitoring and Control is an invaluable resource for addressing the myriad of critical technical engineering considerations in modern electric power system design and operation. • Provides an updated and comprehensive reference for researcher and engineers working on wide-area power system monitoring and control (PSMC) • Links fundamental concepts of PSMC, advanced metering and control theory/techniques, and practical engineering considerations • Covers PSMC problem understanding, design, practical aspects, and timely topics such as smart/microgrid control and coordinated voltage regulation and angle oscillation damping • Incorporates authors' experiences teaching and researching in various international locales including Japan, Thailand, Singapore, Malaysia, Iran, and Australia

Electrical and Electronics Graphic Symbols and Reference Designations Institute of Electrical and Electronics Engineers, American National Standards Institute. 1976

Graphic Recognition. Current Trends and Challenges Bart Lamiroy, Rafael Dueire Lins. 2017-01-07 This book constitutes the thoroughly refereed post-conference proceedings of the 11th

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International Workshop on Graphics Recognition, GREC 2015, held in Nancy, France, in August 2015. The 10 revised full papers presented were carefully reviewed and selected from 19 initial submissions. They contain both classical and emerging topics of Graphics Recognition, namely symbol spotting; recognition in context; perceptual based approaches and grouping; low level processing; off-line to on-line and interactive systems; structure based approaches; performance evaluation and ground truthing; content based retrieval.

Power System Analysis John Grainger, William Stevenson, Jr..1994 This updated edition includes: coverage of power-system estimation, including current developments in the field; discussion of system control, which is a key topic covering economic factors of line losses and penalty factors; and new problems and examples throughout.

Quick Reference to IEEE Standards .1986 A complete index of all terms in IEEE Standards and ANSI Standards published by IEEE, together with tables of contents of all the documents indexed--Cover.

Power System Dynamics with Computer-Based Modeling and Analysis Yoshihide Hase, Tanuj Khandelwal, Kazuyuki Kameda.2020-01-21 A unique combination of theoretical knowledge and practical analysis experience Derived from Yoshihide Hases Handbook of Power Systems Engineering, 2nd Edition, this book provides readers with everything they need to know about power system dynamics. Presented in three parts, it covers power system theories, computation theories, and how prevailed engineering platforms can be utilized for various engineering works. It features many illustrations based on ETAP to help explain the knowledge within as much as possible. Recompiling all the chapters from the previous book, Power System Dynamics with Computer Based Modeling and Analysis offers nineteen new and improved content with updated information and all new topics, including two new chapters on

circuit analysis which help engineers with non-electrical engineering backgrounds. Topics covered include: Essentials of Electromagnetism; Complex Number Notation (Symbolic Method) and Laplace-transform; Fault Analysis Based on Symmetrical Components; Synchronous Generators; Induction-motor; Transformer; Breaker; Arrester; Overhead-line; Power cable; Steady-State/Transient/Dynamic Stability; Control governor; AVR; Directional Distance Relay and R-X Diagram; Lightning and Switching Surge Phenomena; Insulation Coordination; Harmonics; Power Electronics Applications (Devices, PE-circuit and Control) and more. Combines computer modeling of power systems, including analysis techniques, from an engineering consultants perspective Uses practical analytical software to help teach how to obtain the relevant data, formulate what-if cases, and convert data analysis into meaningful information Includes mathematical details of power system analysis and power system dynamics Power System Dynamics with Computer-Based Modeling and Analysis will appeal to all power system engineers as well as engineering and electrical engineering students.

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