Wrapping Up Linear Functions Key

Key Maths GCSEParallel Curriculum Units for Mathematics, Grades 6⃞ 12Intermediate Mathematics: Book IIThe Common Core Mathematics Companion: The Standards Decoded, High SchoolUncovering Student Thinking About Mathematics in the Common Core, Grades 6-8Selected Areas in CryptographyClassical and Modern Cryptography for BeginnersPublic-Key Cryptography – PKC 2025Advances in Cryptology – EUROCRYPT 2017Barron's SAT Study Guide Premium, 2021-2022 (Reflects the 2021 Exam Update): 7 Practice Tests + Comprehensive Review + Online PracticeFast Software EncryptionStream Ciphers and Number TheoryElements of Mathematics for Economics and FinanceInformation SecurityGenetic Programming Theory and Practice IXMathematics for Economics and BusinessAlgebra: A Step-by-Step GuideKey Stage 3 MathematicsAdvances in Cryptology – EUROCRYPT 2019Algebraic Aspects of the Advanced Encryption StandardSecurity, Privacy, and Applied Cryptography EngineeringConcept-Based MathematicsPractical AI for Business Leaders, Product Managers, and EntrepreneursTopics in Algebraic Geometry and Geometric ModelingHandbook of Research Methods in Public Administration, Second EditionAdvanced Soft Computing Techniques in Data Science, IoT and Cloud ComputingMy Revision Notes: International GCSE (9-1) Mathematics for Pearson Edexcel Specification AInformation Security and Cryptology - ICISC 2015Applications and Techniques in Information SecurityPublic-Key Cryptography -- PKC 2015Mathematics Book - PrecalculusPublicationsPublications of the National Bureau of Standards … CatalogPublications of the National Bureau of StandardsKey Maths GCSEFast Software EncryptionCatalog of National Bureau of Standards Publications, 1966-1976: Citations and abstractsCatalog of National Bureau of Standards Publications, 1966-1976Oxford Smart Mosaic: Teacher Handbook 2 eBookProvable and Practical Security Jann H. Leppien Farhad Ghassemi Tari, Ph.D. Frederick L. Dillon Cheryl Rose

Tobey Serge Vaudenay Rajkumar Banoth Tibor Jager Jean-S⬚ bastien Coron Sharon Weiner Green Thomas Johansson T.W. Cusick Vassilis C. Mavron George Davida Rick Riolo Ian Jacques Jennifer Dagley Annie Gammon Yuval Ishai Carlos Cid Anupam Chattopadhyay Jennifer T.H. Wathall Alfred Essa Ron Goldman Gerald J. Miller Sujata Dash Sophie Goldie Soonhak Kwon Lynn Batten Jonathan Katz Mr. Rohit Manglik United States. National Bureau of Standards United States. National Bureau of Standards United States. National Bureau of Standards Peter Sherran Joan Daemen United States. National Bureau of Standards. Technical Information and Publications Division United States. National Bureau of Standards Katie Wood Joseph K. Liu

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ICISC 2015 Applications and Techniques in Information Security Public-Key Cryptography -- PKC 2015 Mathematics Book - Precalculus Publications Publications of the National Bureau of Standards ... Catalog Publications of the National Bureau of Standards Key Maths GCSE Fast Software Encryption Catalog of National Bureau of Standards Publications, 1966-1976: Citations and abstracts Catalog of National Bureau of Standards Publications, 1966-1976 Oxford Smart Mosaic: Teacher Handbook 2 eBook Provable and Practical Security *Jann H. Leppien Farhad Ghassemi Tari, Ph.D. Frederick L. Dillon Cheryl Rose Tobey Serge Vaudenay Rajkumar Banoth Tibor Jager Jean-S⬚ bastien CoronSharon Weiner Green Thomas Johansson T.W. Cusick Vassilis C. Mavron George Davida Rick Riolo Ian Jacques Jennifer Dagley Annie Gammon Yuval Ishai Carlos Cid Anupam Chattopadhyay Jennifer T.H. Wathall Alfred Essa Ron Goldman Gerald J. Miller Sujata Dash Sophie Goldie Soonhak Kwon Lynn Batten Jonathan Katz Mr. Rohit Manglik United States. National Bureau of Standards United States. National Bureau of Standards United States. National Bureau of Standards United States. National Bureau of Standards Peter Sherran Joan Daemen United States. National Bureau of Standards. Technical Information and Publications Division United States. National Bureau of Standards Katie Wood Joseph K. Liu*

DEVELOPED FOR THE CCEA SPECIFICATION THIS TEACHER FILE CONTAINS DETAILED SUPPORT AND GUIDANCE ON ADVANCED PLANNING POINTS OF EMPHASIS KEY WORDS NOTES FOR THE NON SPECIALIST USEFUL SUPPLEMENTARY IDEAS AND HOMEWORK SHEETS

MAXIMIZE YOUR MATHEMATICS CURRICULUM WITH THIS POWERFUL GUIDEBOOK THAT SHOWS HOW TO CREATE A HIGH QUALITY CURRICULUM AND DIFFERENTIATE LESSONS TO BENEFIT ALL STUDENTS

FARHAD GHASSEMI TARI WAS BORN IN TEHRAN IRAN HE CURRENTLY RESIDES IN OXNARD CALIFORNIA THE AUTHOR COMPLETED HIS PH D PROGRAM IN OPERATIONS RESEARCH APPLIED MATHEMATICAL PROGRAMMING AND GRADUATED FROM TEXAS A M UNIVERSITY IN 1980 RIGHT AFTER HIS

GRADUATION HE STARTED TEACHING AT SHARIF UNIVERSITY OF TECHNOLOGY FOR THIRTY SIX YEARS WHERE HE RETIRED AS AN ASSOCIATE PROFESSOR DURING THIS TIME HE CONDUCTED RESEARCH PROJECTS AND TAUGHT SEVERAL UNDERGRADUATE AND GRADUATE COURSES MOSTLY IN MATHEMATICAL PROGRAMMING SUCH AS LINEAR PROGRAMMING INTEGER AND DYNAMIC PROGRAMMING NONLINEAR PROGRAMMING SEQUENCING AND SCHEDULING AND QUANTITATIVE METHOD IN MANAGERIAL DECISION MAKING TARI HAS PUBLISHED MORE THAN EIGHTY PAPERS IN SCIENTIFIC JOURNALS AND HAS HELD CONFERENCE PROCEEDINGS FROM THE RESEARCH RESULTS HIS HOBBIES INCLUDE READING BOOKS AND LISTENING TO CLASSICAL MUSIC HE ALSO LIKES COOKING MATHEMATICS I AND ITS COMPLEMENT VOLUME INTERMEDIATE MATHEMATICS II SYSTEMATICALLY DESCRIBE CONCEPTS AND TOOLS THAT ARE CRUCIAL TO EVERY COLLEGE STUDENT WHO ARE WILLING TO ATTAIN SOLID BASE FOR MORE ADVANCE MATHEMATICAL TOPICS THEY AIM TO GIVE THE READER A COMPREHENSIVE VIEW OF MATHEMATICS ITS USE AND ITS ROLE IN COMPUTATION THESE TWO BOOKS COOPERATIVELY MAY BE DIFFERENT THAN OTHER MATHEMATICS TEXTBOOKS EVERY CHAPTER STARTS WITH A ROMANTIC POEM RESEARCHERS HAVE DISCOVERED THAT CONTEMPLATING POETIC IMAGERY AND THE MULTIPLE LAYERS OF MEANINGS IN POEMS ACTIVATES SPECIFIC AREAS OF THE BRAIN THAT HELP US TO INTERPRET OUR EVERYDAY REALITY IN THESE BOOKS EVERY TOPIC IS ASSISTED BY SEVERAL EXAMPLES AFTER PRESENTATION OF CONCEPTS AND TOOLS EACH CHAPTER IS PROCEEDED WITH DIFFERENT REAL LIFE APPLICATIONS OF THE TOPICS FINALLY EACH CHAPTER CONCLUDES WITH 60 MULTIPLE CHOICE QUESTIONS TO ATTRACT DEEPER LEARNING AND UNDERSTANDING OF THE TOPICS STUDIED

YOUR USER S GUIDE TO THE MATHEMATICS STANDARDS WHEN IT COMES TO MATHEMATICS STANDARDS ALIGNED IS ACHIEVEMENT ALIGNED IN THE SHORT TIME SINCE THE COMMON CORE MATHEMATICS COMPANIONS FOR GRADES K 2 3 5 AND 6 8 BURST ON THE SCENE THEY HAVE BEEN LAUDED AS THE BEST RESOURCES FOR MAKING CRITICAL MATHEMATICS IDEAS EASY TO TEACH WITH THIS BRAND NEW VOLUME HIGH SCHOOL MATHEMATICS SUCCESS IS AT YOUR FINGERTIPS PAGE BY PAGE THE AUTHORS LAY OUT THE PIECES OF AN IN DEPTH EXPLANATION INCLUDING THE MATHEMATICAL PROGRESSION OF EACH CONCEPTUAL CATEGORY STARTING WITH MODELING AS A UNIFYING THEME AND MOVING THROUGH

NUMBER QUANTITY ALGEBRA FUNCTIONS GEOMETRY AND STATISTICS AND PROBABILITY BUILDING FROM THE 8TH GRADE STANDARDS THE MATHEMATICS EMBEDDED IN EACH CONCEPTUAL CATEGORY FOR A DEEPER UNDERSTANDING OF THE CONTENT HOW STANDARDS CONNECT WITHIN AND ACROSS DOMAINS AND TO PREVIOUS GRADE STANDARDS SO TEACHERS CAN BETTER APPRECIATE HOW THEY RELATE HOW STANDARDS CONNECT WITH THE STANDARDS FOR MATHEMATICAL PRACTICE WITH A FOCUS ON MODELING AS A UNIFYING THEME EXAMPLE TASKS PROGRESSIONS OF TASKS AND DESCRIPTIONS OF WHAT TEACHERS AND STUDENTS SHOULD BE DOING TO FOSTER DEEP LEARNING THE COMMON CORE MATHEMATICS COMPANION THE STANDARDS DECODED HIGH SCHOOL HAS WHAT EVERY HIGH SCHOOL TEACHER NEEDS TO PROVIDE STUDENTS WITH THE FOUNDATION FOR THE CONCEPTS AND SKILLS THEY WILL BE EXPECTED TO KNOW

PINPOINT AND REVERSE MATH MISCONCEPTIONS WITH LASER LIKE ACCURACY QUICKLY AND RELIABLY UNCOVER COMMON MATH MISCONCEPTIONS IN GRADES 6 8 WITH THESE CONVENIENT AND EASY TO IMPLEMENT DIAGNOSTIC TOOLS BESTSELLING AUTHORS CHERYL TOBEY AND CAROLYN ARLINE PROVIDE 25 NEW ASSESSMENT PROBES THAT PINPOINT SUBCONCEPTS WITHIN THE NEW COMMON CORE STANDARDS FOR MATHEMATICS TO PROMOTE DEEP LEARNING AND EXPERT MATH INSTRUCTION WHILE LEARNING IS ALREADY UNDERWAY COMPLETELY CCSM ALIGNED THESE GRADE SPECIFIC PROBES ELIMINATE THE GUESSWORK AND HELP TEACHERS SYSTEMATICALLY ADDRESS CONCEPTUAL AND PROCEDURAL MISTAKES HELP STUDENTS BETTER UNDERSTAND AREAS OF STRUGGLE PLAN TARGETED INSTRUCTION THAT COVERS GRADES 6 8 CCSM MATHEMATICAL PROCESSES AND PROFICIENCIES

THIS BOOK CONSTITUTES THE THOROUGHLY REFEREED POST PROCEEDINGS OF THE 8TH INTERNATIONAL WORKSHOP ON SELECTED AREAS IN CRYPTOLOGY SAC 2001 HELD IN TORONTO ONTARIO CANADA IN AUGUST 2001 THE 25 REVISED FULL PAPERS PRESENTED TOGETHER WITH THE ABSTRACTS OF TWO INVITED TALKS WERE CAREFULLY REVIEWED AND SELECTED DURING TWO ROUNDS OF REFEREEING AND REVISION THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON CRYPTANALYSIS BOOLEAN FUNCTIONS RIJNDAEL ELLIPTIC CURVES AND EFFICIENT IMPLEMENTATION PUBLIC KEY SYSTEMS AND PROTOCOLS AND MAC

THIS TEXTBOOK OFFERS THE KNOWLEDGE AND THE MATHEMATICAL BACKGROUND OR TECHNIQUES THAT ARE REQUIRED TO IMPLEMENT ENCRYPTION DECRYPTION ALGORITHMS OR SECURITY TECHNIQUES IT ALSO PROVIDES THE INFORMATION ON THE CRYPTOGRAPHY AND A CRYPTOSYSTEM USED BY ORGANIZATIONS AND APPLICATIONS TO PROTECT THEIR DATA AND USERS CAN EXPLORE CLASSICAL AND MODERN CRYPTOGRAPHY THE FIRST TWO CHAPTERS ARE DEDICATED TO THE BASICS OF CRYPTOGRAPHY AND EMPHASIZE ON MODERN CRYPTOGRAPHY CONCEPTS AND ALGORITHMS CRYPTOGRAPHY TERMINOLOGIES SUCH AS ENCRYPTION DECRYPTION CRYPTOLOGY CRYPTANALYSIS AND KEYS AND KEY TYPES INCLUDED AT THE BEGINNING OF THIS TEXTBOOK THE SUBSEQUENT CHAPTERS COVER BASIC PHENOMENON OF SYMMETRIC AND ASYMMETRIC CRYPTOGRAPHY WITH EXAMPLES INCLUDING THE FUNCTION OF SYMMETRIC KEY ENCRYPTION OF WEBSITES AND ASYMMETRIC KEY USE CASES THIS WOULD INCLUDE SECURITY MEASURES FOR WEBSITES EMAILS AND OTHER TYPES OF ENCRYPTIONS THAT DEMAND KEY EXCHANGE OVER A PUBLIC NETWORK CRYPTOGRAPHY ALGORITHMS CAESAR CIPHER HILL CIPHER PLAYFAIR CIPHER VIGENERE CIPHER DES AES IDEA TEA CAST ETC WHICH ARE VARIES ON ALGORITHMIC CRITERIA LIKE SCALABILITY FLEXIBILITY ARCHITECTURE SECURITY LIMITATIONS IN TERMS OF ATTACKS OF ADVERSARY THEY ARE THE CORE CONSIDERATION ON WHICH ALL ALGORITHMS DIFFERS AND APPLICABLE AS PER APPLICATION ENVIRONMENT THE MODERN CRYPTOGRAPHY STARTS FROM INVENT OF RSA RIVEST SHAMIR ADLEMAN WHICH IS AN ASYMMETRIC KEY ALGORITHM BASED ON PRIME NUMBERS NOWADAYS IT IS ENABLED WITH EMAIL AND DIGITAL TRANSACTION OVER THE INTERNET THIS TEXTBOOK COVERS CHINESE REMAINDER THEOREM LEGENDRE JACOBI SYMBOL RABIN CRYPTOSYSTEM GENERALIZED ELGAMAL PUBLIC KEY CRYPTOSYSTEM KEY MANAGEMENT DIGITAL SIGNATURES MESSAGE AUTHENTICATION DIFFERENTIAL CRYPTANALYSIS LINEAR CRYPTANALYSIS TIME MEMORY TRADE OFF ATTACK NETWORK SECURITY CLOUD SECURITY BLOCKCHAIN BITCOIN ETC AS WELL AS ACCEPTED PHENOMENON UNDER MODERN CRYPTOGRAPH ADVANCED LEVEL STUDENTS WILL FIND THIS TEXTBOOK ESSENTIAL FOR COURSE WORK AND INDEPENDENT STUDY COMPUTER SCIENTISTS AND ENGINEERS AND RESEARCHERS WORKING WITHIN THESE RELATED FIELDS WILL ALSO FIND THIS TEXTBOOK USEFUL

THE FIVE VOLUME SET LNCS 15674 15678 CONSTITUTES THE REFEREED PROCEEDINGS OF THE 28TH IACR INTERNATIONAL CONFERENCE ON

PRACTICE AND THEORY OF PUBLIC KEY CRYPTOGRAPHY PKC 2025 HELD IN R⬚ ROS NORWAY DURING MAY 12 15 2025 THE 60 PAPERS INCLUDED IN THESE PROCEEDINGS WERE CAREFULLY REVIEWED AND SELECTED FROM 199 SUBMISSIONS THEY ARE GROUPED INTO THESE TOPICAL SECTIONS MPC AND FRIENDS ADVANCED PKE SECURITY OF POST QUANTUM SIGNATURES PROOFS AND ARGUMENTS MULTI SIGNATURES PROTOCOLS FOUNDATIONS OF LATTICES AND LPN THRESHOLD SIGNATURES ISOGENIES AND GROUP ACTIONS SECURE COMPUTATION SECURITY AGAINST REAL WORLD ATTACKS BATCH ARGUMENTS AND DECENTRALIZED ENCRYPTION AND CRYPTOGRAPHY FOR BLOCKCHAINS

THE THREE VOLUME PROCEEDINGS LNCS 10210 10212 CONSTITUTE THE THOROUGHLY REFEREED PROCEEDINGS OF THE 36TH ANNUAL INTERNATIONAL CONFERENCE ON THE THEORY AND APPLICATIONS OF CRYPTOGRAPHIC TECHNIQUES EUROCRYPT 2017 HELD IN PARIS FRANCE IN APRIL MAY 2017 THE 67 FULL PAPERS INCLUDED IN THESE VOLUMES WERE CAREFULLY REVIEWED AND SELECTED FROM 264 SUBMISSIONS THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS NAMED LATTICE ATTACKS AND CONSTRUCTIONS OBFUSCATION AND FUNCTIONAL ENCRYPTION DISCRETE LOGARITHM MULTIPARTY COMPUTATION UNIVERSAL COMPOSABILITY ZERO KNOWLEDGE SIDE CHANNEL ATTACKS AND COUNTERMEASURES FUNCTIONAL ENCRYPTION ELLIPTIC CURVES SYMMETRIC CRYPTANALYSIS PROVABLE SECURITY FOR SYMMETRIC CRYPTOGRAPHY SECURITY MODELS BLOCKCHAIN MEMORY HARD FUNCTIONS SYMMETRIC KEY CONSTRUCTIONS OBFUSCATION QUANTUM CRYPTOGRAPHY PUBLIC KEY ENCRYPTION AND KEY EXCHANGE

ALWAYS STUDY WITH THE MOST UP TO DATE PREP LOOK FOR SAT STUDY GUIDE PREMIUM 2023 8 PRACTICE TESTS COMPREHENSIVE REVIEW ONLINE PRACTICE ISBN 9781506264578 ON SALE JULY 5 2022 PUBLISHER S NOTE PRODUCTS PURCHASED FROM THIRD PARTY SELLERS ARE NOT GUARANTEED BY THE PUBLISHER FOR QUALITY AUTHENTICITY OR ACCESS TO ANY ONLINE ENTITLES INCLUDED WITH THE PRODUCT

THIS BOOK CONSTITUTES THE THOROUGHLY REFEREED POSTPROCEEDINGS OF THE 10TH INTERNATIONAL WORKSHOP ON FAST SOFTWARE ENCRYPTION FSE 2003 HELD IN LUND SWEDEN IN FEBRUARY 2003 THE 27 REVISED FULL PAPERS PRESENTED WERE CAREFULLY REVIEWED

IMPROVED AND SELECTED FROM 71 SUBMISSIONS THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON BLOCK CIPHER CRYPTANALYSIS BOOLEAN FUNCTIONS AND S BOXES STREAM CIPHER CRYPTANALYSIS MACS BLOCK CIPHER THEORY SIDE CHANNEL ATTACKS NEW DESIGNS AND MODES OF OPERATION

THIS BOOK IS ALMOST ENTIRELY CONCERNED WITH STREAM CIPHERS CONCENTRATING ON A PARTICULAR MATHEMATICAL MODEL FOR SUCH CIPHERS WHICH ARE CALLED ADDITIVE NATURAL STREAM CIPHERS THESE CIPHERS USE A NATURAL SEQUENCE GENERATOR TO PRODUCE A PERIODIC KEYSTREAM FULL DEFINITIONS OF THESE CONCEPTS ARE GIVEN IN CHAPTER 2 THIS BOOK FOCUSES ON KEYSTREAM SEQUENCES WHICH CAN BE ANALYSED USING NUMBER THEORY IT TURNS OUT THAT A GREAT DEAL OF INFORMATION CAN BE DEDUCTED ABOUT THE CRYPTOGRAPHIC PROPERTIES OF MANY CLASSES OF SEQUENCES BY APPLYING THE TERMINOLOGY AND THEOREMS OF NUMBER THEORY THESE CONNECTIONS CAN BE EXPLICITLY MADE BY DESCRIBING THREE KINDS OF BRIDGES BETWEEN STREAM CIPHERING PROBLEMS AND NUMBER THEORY PROBLEMS A DETAILED SUMMARY OF THESE IDEAS IS GIVEN IN THE INTRODUCTORY CHAPTER 1 MANY RESULTS IN THE BOOK ARE NEW AND OVER SEVENTY PERCENT OF THESE RESULTS DESCRIBED IN THIS BOOK ARE BASED ON RECENT RESEARCH RESULTS

BASED ON OVER 15 YEARS EXPERIENCE IN THE DESIGN AND DELIVERY OF SUCCESSFUL FIRST YEAR COURSES THIS BOOK EQUIPS UNDERGRADUATES WITH THE MATHEMATICAL SKILLS REQUIRED FOR DEGREE COURSES IN ECONOMICS FINANCE MANAGEMENT AND BUSINESS STUDIES THE BOOK STARTS WITH A SUMMARY OF BASIC SKILLS AND TAKES ITS READERS AS FAR AS CONSTRAINED OPTIMISATION HELPING THEM TO BECOME CONFIDENT AND COMPETENT IN THE USE OF MATHEMATICAL TOOLS AND TECHNIQUES THAT CAN BE APPLIED TO A RANGE OF PROBLEMS IN ECONOMICS AND FINANCE DESIGNED AS BOTH A COURSE TEXT AND A HANDBOOK THE BOOK ASSUMES LITTLE PRIOR MATHEMATICAL KNOWLEDGE BEYOND ELEMENTARY ALGEBRA AND IS THEREFORE SUITABLE FOR STUDENTS RETURNING TO MATHEMATICS AFTER A LONG BREAK THE FUNDAMENTAL IDEAS ARE DESCRIBED IN THE SIMPLEST MATHEMATICAL TERMS HIGHLIGHTING THREADS OF COMMON MATHEMATICAL THEORY IN THE VARIOUS TOPICS FEATURES OF THE BOOK INCLUDE A SYSTEMATIC APPROACH IDEAS ARE TOUCHED UPON INTRODUCED GRADUALLY AND THENCONSOLIDATED

THROUGH THE USE OF ILLUSTRATIVE EXAMPLES SEVERAL ENTRY POINTS TO ACCOMMODATE DIFFERING MATHEMATICAL BACKGROUNDS NUMEROUS PROBLEMS WITH FULL SOLUTIONS AND EXERCISES TO ILLUSTRATE THE THEORY AND APPLICATIONS KEY LEARNING OBJECTIVES AND SELF ASSESSMENT QUESTIONS PROVIDED FOR EACH CHAPTER FULL SOLUTIONS TO EXERCISES AVAILABLE TO LECTURERS VIA THE SPRINGER NATURE EXTRAMATERIAL LECTURER MATERIAL WEBSITE VASS MAVRON IS EMERITUS PROFESSOR OF MATHEMATICS AT ABERYSTWYTH UNIVERSITY TIM PHILLIPS IS PROFESSOR OF APPLIED MATHEMATICS IN THE SCHOOL OF MATHEMATICS AT CARDIFF UNIVERSITY

THIS BOOK CONSTITUTES THE STRICTLY REFEREED POST WORKSHOP PROCEEDINGS OF THE FIRST INTERNATIONAL WORKSHOP ON INFORMATION SECURITY ISW 97 HELD IN TATSUNOKUCHI ISHIKAWA JAPAN IN SEPTEMBER 1997 THE VOLUME PRESENTS SIX INVITED SURVEYS TOGETHER WITH 25 THOROUGHLY REVISED FULL PAPERS SELECTED FROM 39 SUBMISSIONS AMONG THE TOPICS COVERED ARE PUBLIC KEY CRYPTOSYSTEMS CRYPTOANALYSIS DIGITAL SIGNATURES HARDWARE SOFTWARE IMPLEMENTATION KEY MANAGEMENT KEY SHARING SECURITY MANAGEMENT ELECTRONIC COMMERCE AND QUANTUM CRYPTOLOGY

THESE CONTRIBUTIONS WRITTEN BY THE FOREMOST INTERNATIONAL RESEARCHERS AND PRACTITIONERS OF GENETIC PROGRAMMING GP EXPLORE THE SYNERGY BETWEEN THEORETICAL AND EMPIRICAL RESULTS ON REAL WORLD PROBLEMS PRODUCING A COMPREHENSIVE VIEW OF THE STATE OF THE ART IN GP TOPICS INCLUDE MODULARITY AND SCALABILITY EVOLVABILITY HUMAN COMPETITIVE RESULTS THE NEED FOR IMPORTANT HIGH IMPACT GP SOLVABLE PROBLEMS THE RISKS OF SEARCH STAGNATION AND OF CUTTING OFF PATHS TO SOLUTIONS THE NEED FOR NOVELTY EMPOWERING GP SEARCH WITH EXPERT KNOWLEDGE IN ADDITION GP SYMBOLIC REGRESSION IS THOROUGHLY DISCUSSED ADDRESSING SUCH TOPICS AS GUARANTEED REPRODUCIBILITY OF SR VALIDATING SR RESULTS MEASURING AND CONTROLLING GENOTYPIC COMPLEXITY CONTROLLING PHENOTYPIC COMPLEXITY IDENTIFYING MONITORING AND AVOIDING OVER FITTING FINDING A COMPREHENSIVE COLLECTION OF SR BENCHMARKS COMPARING SR TO MACHINE LEARNING THIS TEXT IS FOR ALL GP EXPLORERS READERS WILL DISCOVER LARGE SCALE REAL WORLD APPLICATIONS OF GP TO A VARIETY OF PROBLEM DOMAINS VIA IN DEPTH PRESENTATIONS OF THE LATEST AND MOST SIGNIFICANT RESULTS

DO YOU NEED TO BRUSH UP ON YOUR MATHEMATICAL SKILLS TO TRULY EXCEL IN YOUR ECONOMICS OR BUSINESS COURSE IF YOU WANT TO INCREASE YOUR CONFIDENCE IN MATHEMATICS THEN THIS IS THE PERFECT BOOK FOR YOU WITH ITS FRIENDLY AND INFORMAL STYLE THIS MARKET LEADING TEXT BREAKS DOWN TOPICS INTO SHORT SECTIONS MAKING EACH NEW TECHNIQUE YOU LEARN SEEM LESS DAUNTING OFFERING YOU THE CHANCE AT EVERY OPPORTUNITY TO STOP AND CHECK YOUR UNDERSTANDING BY WORKING THROUGH THE PRACTICE PROBLEMS YOU CAN RELAX AND LEARN AT YOUR OWN PACE

THIS NEARLY 200 PAGE ALGEBRA GUIDE PROVIDES STEP BY STEP INSTRUCTIONS ON HOW TO DO VARIOUS ALGEBRA PROBLEMS IT IS PERFECT FOR THOSE WHO LEARN BEST BY EXAMPLES AND INCLUDES THOROUGH WRITTEN INSTRUCTIONS AND EXPLANATIONS THIS GUIDE COVERS ALL ALGEBRA CONCEPTS RANGING FROM PROBABILITY TO POLYNOMIAL FACTORING AND ALSO INCLUDES MANY PICTURES GRAPHS AND TABLES TO HELP ILLUSTRATE THE CONCEPTS COVERED IF YOU HAVE STRUGGLED WITH ALGEBRA IN THE PAST OR NEED SOMETHING MORE DETAILED THAN YOUR AVERAGE ALGEBRA TEXTBOOK THIS GUIDE IS FOR YOU

AN ESSENTIAL FILE TO SUPPORT TEACHERS AND HEADS OF DEPARTMENT BY BRINGING TOGETHER ALL THE RECENT DEVELOPMENTS AND ISSUES OF CONCERN IN KEY STAGE 3 MATHEMATICS IN FACT IT S A COMPLETE GUIDE TO SUCCESSFUL PLANNING TEACHING AND ASSESSMENT WORK AS A TEAM TO DEVELOP A CLEAR DEPARTMENTAL VISION TRANSLATE THAT VISION INTO PLANNING SPECIFIC EXAMPLES OF GOOD PRACTICE GUIDED INSET ACTIVITIES FOR THE WHOLE TEAM HELP WITH DIFFERENTIATION CLASSROOM ORGANISATION AND TRANSITION FOR YEAR 7 CHILDREN

THE THREE VOLUME SET LNCS 11476 11477 AND 11478 CONSTITUTE THE THOROUGHLY REFEREED PROCEEDINGS OF THE 38TH ANNUAL INTERNATIONAL CONFERENCE ON THE THEORY AND APPLICATIONS OF CRYPTOGRAPHIC TECHNIQUES EUROCRYPT 2019 HELD IN DARMSTADT GERMANY IN MAY 2019 THE 76 FULL PAPERS PRESENTED WERE CAREFULLY REVIEWED AND SELECTED FROM 327 SUBMISSIONS THE PAPERS ARE ORGANIZED INTO THE FOLLOWING TOPICAL SECTIONS ABE AND CCA SECURITY SUCCINCT ARGUMENTS AND SECURE MESSAGING OBFUSCATION

BLOCK CIPHERS DIFFERENTIAL PRIVACY BOUNDS FOR SYMMETRIC CRYPTOGRAPHY NON MALLEABILITY BLOCKCHAIN AND CONSENSUS HOMOMORPHIC PRIMITIVES STANDARDS SEARCHABLE ENCRYPTION AND ORAM PROOFS OF WORK AND SPACE SECURE COMPUTATION QUANTUM SECURE COMPUTATION AND NIZK LATTICE BASED CRYPTOGRAPHY FOUNDATIONS EFFICIENT SECURE COMPUTATION SIGNATURES INFORMATION THEORETIC CRYPTOGRAPHY AND CRYPTANALYSIS

THE ADVANCED ENCRYPTION STANDARD AES IS THE SUCCESSOR TO THE DATA ENCRYPTION STANDARD AND IS POTENTIALLY THE WORLD S MOST IMPORTANT BLOCK CIPHER A METHOD FOR ENCRYPTING TEXT WHILE EXISTING ANALYTICAL TECHNIQUES FOR BLOCK CIPHERS HAVE USED A STATISTICAL APPROACH THIS BOOK PROVIDES A COMPREHENSIVE ANALYSIS OF THE APPLICATION OF ALGEBRAIC TECHNIQUES TO THE ADVANCED ENCRYPTION STANDARD AES THESE TECHNIQUES MAY HAVE A DRAMATIC EFFECT ON THE SECURITY OF THE AES

THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE 8TH INTERNATIONAL CONFERENCE ON SECURITY PRIVACY AND APPLIED CRYPTOGRAPHY ENGINEERING SPACE 2018 HELD IN KANPUR INDIA IN DECEMBER 2018 THE 12 FULL PAPERS PRESENTED WERE CAREFULLY REVIEWED AND SELECTED FROM 34 SUBMISSIONS THIS ANNUAL EVENT IS DEVOTED TO VARIOUS ASPECTS OF SECURITY PRIVACY APPLIED CRYPTOGRAPHY AND CRYPTOGRAPHIC ENGINEERING THIS IS INDEED A VERY CHALLENGING FIELD REQUIRING THE EXPERTISE FROM DIVERSE DOMAINS RANGING FROM MATHEMATICS TO SOLID STATE CIRCUIT DESIGN

GIVE MATH STUDENTS THE CONNECTIONS BETWEEN WHAT THEY LEARN AND HOW THEY DO MATH AND SUDDENLY MATH MAKES SENSE IF YOUR SECONDARY SCHOOL STUDENTS ARE FEARFUL OF OR FRUSTRATED BY MATH IT S TIME FOR A NEW APPROACH WHEN YOU TEACH CONCEPTS RATHER THAN ROTE PROCESSES YOU HELP STUDENTS DISCOVER THEIR OWN NATURAL MATHEMATICAL ABILITIES THIS BOOK IS A ROAD MAP TO RETOOLING HOW YOU TEACH MATH IN A DEEP CLEAR AND MEANINGFUL WAY TO HELP STUDENTS ACHIEVE HIGHER ORDER THINKING SKILLS JENNIFER WATHALL SHOWS YOU HOW TO PLAN UNITS ENGAGE STUDENTS ASSESS UNDERSTANDING INCORPORATE TECHNOLOGY AND THERE S EVEN A

COMPANION WEBSITE WITH ADDITIONAL RESOURCES

MOST ECONOMISTS AGREE THAT AI IS A GENERAL PURPOSE TECHNOLOGY GPT LIKE THE STEAM ENGINE ELECTRICITY AND THE COMPUTER AI WILL DRIVE INNOVATION IN ALL SECTORS OF THE ECONOMY FOR THE FORESEEABLE FUTURE PRACTICAL AI FOR BUSINESS LEADERS PRODUCT MANAGERS AND ENTREPRENEURS IS A TECHNICAL GUIDEBOOK FOR THE BUSINESS LEADER OR ANYONE RESPONSIBLE FOR LEADING AI RELATED INITIATIVES IN THEIR ORGANIZATION THE BOOK CAN ALSO BE USED AS A FOUNDATION TO EXPLORE THE ETHICAL IMPLICATIONS OF AI AUTHORS ALFRED ESSA AND SHIRIN MOJARAD PROVIDE A GENTLE INTRODUCTION TO FOUNDATIONAL TOPICS IN AI EACH TOPIC IS FRAMED AS A TRIAD CONCEPT THEORY AND PRACTICE THE CONCEPT CHAPTERS DEVELOP THE INTUITION CULMINATING IN A PRACTICAL CASE STUDY THE THEORY CHAPTERS REVEAL THE UNDERLYING TECHNICAL MACHINERY THE PRACTICE CHAPTERS PROVIDE CODE IN PYTHON TO IMPLEMENT THE MODELS DISCUSSED IN THE CASE STUDY WITH THIS BOOK READERS WILL LEARN THE TECHNICAL FOUNDATIONS OF MACHINE LEARNING AND DEEP LEARNING HOW TO APPLY THE CORE TECHNICAL CONCEPTS TO SOLVE BUSINESS PROBLEMS THE DIFFERENT METHODS USED TO EVALUATE AI MODELS HOW TO UNDERSTAND MODEL DEVELOPMENT AS A TRADEOFF BETWEEN ACCURACY AND GENERALIZATION HOW TO REPRESENT THE COMPUTATIONAL ASPECTS OF AI USING VECTORS AND MATRICES HOW TO EXPRESS THE MODELS IN PYTHON BY USING MACHINE LEARNING LIBRARIES SUCH AS SCIKIT LEARN STATSMODELS AND KERAS

ALGEBRAIC GEOMETRY AND GEOMETRIC MODELING BOTH DEAL WITH CURVES AND SURFACES GENERATED BY POLYNOMIAL EQUATIONS ALGEBRAIC GEOMETRY INVESTIGATES THE THEORETICAL PROPERTIES OF POLYNOMIAL CURVES AND SURFACES GEOMETRIC MODELING USES POLYNOMIAL PIECEWISE POLYNOMIAL AND RATIONAL CURVES AND SURFACES TO BUILD COMPUTER MODELS OF MECHANICAL COMPONENTS AND ASSEMBLIES FOR INDUSTRIAL DESIGN AND MANUFACTURE THE NSF SPONSORED THE FOUR DAY VILNIUS WORKSHOP ON ALGEBRAIC GEOMETRY AND GEOMETRIC MODELING WHICH BROUGHT TOGETHER SOME OF THE TOP EXPERTS IN THE TWO RESEARCH COMMUNITIES TO EXAMINE A WIDE RANGE OF TOPICS OF INTEREST TO BOTH FIELDS THIS VOLUME IS AN OUTGROWTH OF THAT WORKSHOP INCLUDED ARE SURVEYS TUTORIALS AND RESEARCH

PAPERS IN ADDITION THE EDITORS HAVE INCLUDED A TRANSLATION OF MINDING S 1841 PAPER ON THE DETERMINATION OF THE DEGREE OF AN EQUATIONS OBTAINED BY ELIMINATION WHICH FORESHADOWS THE MODERN APPLICATION OF MIXED VOLUMES IN ALGEBRAIC GEOMETRY THE VOLUME IS SUITABLE FOR MATHEMATICIANS COMPUTER SCIENTISTS AND ENGINEERS INTERESTED IN APPLICATIONS OF ALGEBRAIC GEOMETRY TO GEOMETRIC MODELING

THIS COMPREHENSIVE HANDBOOK COVERS A WIDE VARIETY OF QUANTITATIVE METHODS USED FOR RESEARCH IN PUBLIC ADMINISTRATION PUBLIC POLICY AND NONPROFIT MANAGEMENT INCLUDING THEORY BUILDING AND TESTING INCREASING THE READERS AWARENESS AND COMMAND OF ANALYTICAL TOOLS CRITICAL TO THE RESOLUTION OF COMPLEX PROBLEMS PROVIDING BIBLIOGRAPHIC CITATIONS AND OVER 370 TABLES EQUATIONS AND DRAWINGS THE BOOK COMPARES THE FUNCTION OF QUANTITATIVE TECHNIQUES IN PAST AND PRESENT PUBLIC ADMINISTRATION LITERATURE AND PRACTICES FURNISHES INFORMATION FOR VISUALIZING PLANNING AND IMPLEMENTING RESEARCH PROJECTS AND EXPLORES POTENTIAL APPLICATIONS OF QUANTITATIVE PUBLIC ADMINISTRATION

THIS BOOK PLAYS A SIGNIFICANT ROLE IN IMPROVISING HUMAN LIFE TO A GREAT EXTENT THE NEW APPLICATIONS OF SOFT COMPUTING CAN BE REGARDED AS AN EMERGING FIELD IN COMPUTER SCIENCE AUTOMATIC CONTROL ENGINEERING MEDICINE BIOLOGY APPLICATION NATURAL ENVIRONMENTAL ENGINEERING AND PATTERN RECOGNITION NOW THE EXEMPLAR MODEL FOR SOFT COMPUTING IS HUMAN BRAIN THE USE OF VARIOUS TECHNIQUES OF SOFT COMPUTING IS NOWADAYS SUCCESSFULLY IMPLEMENTED IN MANY DOMESTIC COMMERCIAL AND INDUSTRIAL APPLICATIONS DUE TO THE LOW COST AND VERY HIGH PERFORMANCE DIGITAL PROCESSORS AND ALSO THE DECLINE PRICE OF THE MEMORY CHIPS THIS IS THE MAIN REASON BEHIND THE WIDER EXPANSION OF SOFT COMPUTING TECHNIQUES AND ITS APPLICATION AREAS THESE COMPUTING METHODS ALSO PLAY A SIGNIFICANT ROLE IN THE DESIGN AND OPTIMIZATION IN DIVERSE ENGINEERING DISCIPLINES WITH THE INFLUENCE AND THE DEVELOPMENT OF THE INTERNET OF THINGS IOT CONCEPT THE NEED FOR USING SOFT COMPUTING TECHNIQUES HAS BECOME MORE SIGNIFICANT THAN EVER IN GENERAL SOFT COMPUTING METHODS ARE CLOSELY SIMILAR TO BIOLOGICAL PROCESSES THAN TRADITIONAL TECHNIQUES WHICH

ARE MOSTLY BASED ON FORMAL LOGICAL SYSTEMS SUCH AS SENTENTIAL LOGIC AND PREDICATE LOGIC OR RELY HEAVILY ON COMPUTER AIDED NUMERICAL ANALYSIS SOFT COMPUTING TECHNIQUES ARE ANTICIPATED TO COMPLEMENT EACH OTHER THE AIM OF THESE TECHNIQUES IS TO ACCEPT IMPRECISION UNCERTAINTIES AND APPROXIMATIONS TO GET A RAPID SOLUTION HOWEVER RECENT ADVANCEMENTS IN REPRESENTATION SOFT COMPUTING ALGORITHMS FUZZY LOGIC EVOLUTIONARY COMPUTATION MACHINE LEARNING AND PROBABILISTIC REASONING GENERATE A MORE INTELLIGENT AND ROBUST SYSTEM PROVIDING A HUMAN INTERPRETABLE LOW COST APPROXIMATE SOLUTION SOFT COMPUTING BASED ALGORITHMS HAVE DEMONSTRATED GREAT PERFORMANCE TO A VARIETY OF AREAS INCLUDING MULTIMEDIA RETRIEVAL FAULT TOLERANCE SYSTEM MODELLING NETWORK ARCHITECTURE SEMANTICS BIG DATA ANALYTICS TIME SERIES BIOMEDICAL AND HEALTH INFORMATICS ETC SOFT COMPUTING APPROACHES SUCH AS GENETIC PROGRAMMING GP SUPPORT VECTOR MACHINE FIREFLY ALGORITHM SVM FFA ARTIFICIAL NEURAL NETWORK ANN AND SUPPORT VECTOR MACHINE WAVELET SVM WAVELET HAVE EMERGED AS POWERFUL COMPUTATIONAL MODELS THESE HAVE ALSO SHOWN SIGNIFICANT SUCCESS IN DEALING WITH MASSIVE DATA ANALYSIS FOR LARGE NUMBER OF APPLICATIONS ALL THE RESEARCHERS AND PRACTITIONERS WILL BE HIGHLY BENEFITED THOSE WHO ARE WORKING IN FIELD OF COMPUTER ENGINEERING MEDICINE BIOLOGY APPLICATION SIGNAL PROCESSING AND MECHANICAL ENGINEERING THIS BOOK IS A GOOD COLLECTION OF STATE OF THE ART APPROACHES FOR SOFT COMPUTING BASED APPLICATIONS TO VARIOUS ENGINEERING FIELDS IT IS VERY BENEFICIAL FOR THE NEW RESEARCHERS AND PRACTITIONERS WORKING IN THE FIELD TO QUICKLY KNOW THE BEST PERFORMING METHODS THEY WOULD BE ABLE TO COMPARE DIFFERENT APPROACHES AND CAN CARRY FORWARD THEIR RESEARCH IN THE MOST IMPORTANT AREA OF RESEARCH WHICH HAS DIRECT IMPACT ON BETTERMENT OF THE HUMAN LIFE AND HEALTH THIS BOOK IS VERY USEFUL BECAUSE THERE IS NO BOOK IN THE MARKET WHICH PROVIDES A GOOD COLLECTION OF STATE OF THE ART METHODS OF SOFT COMPUTING BASED MODELS FOR MULTIMEDIA RETRIEVAL FAULT TOLERANCE SYSTEM MODELLING NETWORK ARCHITECTURE SEMANTICS BIG DATA ANALYTICS TIME SERIES AND BIOMEDICAL AND HEALTH INFORMATICS

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THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE 18TH INTERNATIONAL CONFERENCE ON PRACTICE AND THEORY IN PUBLIC KEY CRYPTOGRAPHY PKC 2015 HELD IN GAITHERSBURG MD USA IN MARCH APRIL 2015 THE 36 PAPERS PRESENTED IN THIS VOLUME WERE CAREFULLY REVIEWED AND SELECTED FROM 118 SUBMISSIONS THEY ARE ORGANIZED IN TOPICAL SECTIONS NAMED PUBLIC KEY ENCRYPTION E CASH CRYPTANALYSIS DIGITAL SIGNATURES PASSWORD BASED AUTHENTICATION PAIRINT BASED CRYPTOGRAPHY EFFICIENT CONSTRUCTIONS CRYPTOGRAPHY WITH IMPERFECT KEYS INTERACTIVE PROOFS LATTICE BASED CRYPTOGRAPHY AND IDENTITY BASED PREDICATE AND FUNCTIONAL ENCRYPTION

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this book constitutes the proceedings of the 18th international conference on provable and practical security provsec 2024 which took place in gold coast qld australia during september 25 27 2024 the 26 full papers and 8 short papers presented were thoroughly reviewed and selected from the 79 submissions the papers are organized in the following topical sections part i multi party computation searchable encryption encryption and signature part ii tight security quantum safe cryptography distributed system and blockchain security and key exchange and privacy

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Samsung Mobily: A Deep Dive into the Saudi Arabian Mobile Giant

Samsung Mobily isn't a standalone entity like Samsung Electronics. Instead, it represents the collaboration between Samsung and Mobily, a major mobile network operator in Saudi Arabia. This article will delve into this partnership, exploring the various aspects of their collaboration and its implications for the Saudi Arabian mobile market and consumers. While there isn't a specific company formally named "Samsung Mobily," the phrase commonly refers to the extensive cooperation between these two technological powerhouses. This cooperation manifests in several forms, from the provision of devices and infrastructure to joint marketing campaigns and customized services. We will dissect these different facets to gain a comprehensive understanding of their combined influence.

1. Samsung's Role as a Device Provider for Mobily:

Samsung is one of Mobily's primary suppliers of mobile phones and other devices. Mobily offers a wide range of Samsung smartphones, from budget-friendly models to flagship devices like the Galaxy S series and the foldable Z series. This partnership ensures that Mobily customers have access to a diverse selection of cutting-edge Samsung technology. For example, Mobily often bundles specific Samsung devices with attractive data plans, offering customers significant savings. This strategic alliance allows Mobily to cater to a broad spectrum of consumers with varying budgets and technological preferences.

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2. Network Infrastructure and Technology Collaboration:

Beyond just devices, the relationship extends to network infrastructure. While the specifics are not publicly detailed, it is reasonable to assume collaboration on aspects like optimizing Samsung's devices for Mobily's network, ensuring seamless connectivity and enhanced performance. This behind-the-scenes work contributes to a better user experience for Mobily subscribers using Samsung phones. This might involve joint testing of network capabilities to ensure optimal 4G/5G speeds and signal strength on Samsung devices within the Mobily network.

3. Joint Marketing and Promotional Activities:

Both Samsung and Mobily frequently engage in joint marketing campaigns. These campaigns often leverage the strengths of both brands to reach a wider audience and promote specific products or services. Examples might include bundled offers where purchasing a Samsung device comes with a generous Mobily data package, or joint advertising campaigns featuring both company logos and messaging during major sporting events or cultural celebrations within Saudi Arabia. This synergistic approach amplifies the reach and impact of individual marketing efforts.

4. Customized Services and Exclusive Offers:

The collaboration extends to offering customized services and exclusive deals to Mobily customers using Samsung devices.

This could include priority access to customer service, exclusive software updates, or early access to new Samsung devices launched in the Saudi Arabian market. These perks enhance customer loyalty and incentivize Mobily customers to opt for Samsung devices. For example, Mobily might offer faster repair services for Samsung devices through dedicated channels, improving customer satisfaction.

5. Impact on the Saudi Arabian Mobile Market:

The Samsung-Mobily partnership significantly impacts the Saudi Arabian mobile market. The availability of a wide range of Samsung devices through Mobily expands consumer choice. The joint marketing initiatives increase brand awareness for both companies. Moreover, this collaboration reinforces Mobily's position as a leading mobile network operator in the Kingdom by providing access to premium devices and technological advancements. This strengthens Mobily's competitiveness in a rapidly evolving market.

Summary:

The relationship between Samsung and Mobily represents a strategic alliance that benefits both companies and the Saudi Arabian mobile market. Samsung provides high-quality devices, and Mobily offers wide distribution and bundled services. This collaboration results in a positive user experience, increased brand visibility, and a more competitive mobile landscape in Saudi Arabia. The multifaceted nature of this partnership, from device supply to joint marketing and customized services, underscores its importance in the Kingdom's technological development.

FAQs:

1. Where can I buy Samsung devices through Mobily? You can purchase Samsung devices directly from Mobily stores, authorized retailers, or through Mobily's online store. 2. What are the benefits of buying a Samsung device through Mobily? Benefits often include bundled data plans, exclusive offers, and sometimes preferential customer service. 3. Does Mobily offer any warranty or repair services for Samsung devices? Mobily typically offers warranty and repair services for Samsung devices sold through their channels. Specific details are available on their website. 4. Are there any exclusive features or software for Samsung devices on the Mobily network? While not always explicitly stated, some optimization might occur for enhanced network performance, although specific exclusive features are not always publicly advertised. 5. How can I contact Mobily for assistance with my Samsung device? You can contact Mobily customer service through their website, mobile app, or by phone for assistance with your Samsung device. Their contact information is readily available on their official website.

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