



# HUA SOFTWARE

JIANYONG WANG, WOJCIECH CELLARY, DINGDING WANG, HUA WANG, SHU-CHING CHEN, TAO LI, YANCHUN ZHANG

 **OpenCV 3 Blueprints** Joseph Howse, Steven Puttemans, Quan Hua, Utkarsh Sinha, 2015-11-10 Expand your knowledge of computer vision by building amazing projects with OpenCV 3 About This Book Build computer vision projects to capture high-quality image data, detect and track objects, process the actions of humans or animals, and much more Discover practical and interesting innovations in computer vision while building atop a mature open-source library, OpenCV 3 Familiarize yourself with multiple approaches and theories wherever critical decisions need to be made Who This Book Is For This book is ideal for you if you aspire to build computer vision systems that are smarter, faster, more complex, and more practical than the competition. This is an advanced book intended for those who already have some experience in setting up an OpenCV development environment and building applications with OpenCV. You should be comfortable with computer vision concepts, object-oriented programming, graphics programming, IDEs, and the command line. What You Will Learn Select and configure camera systems to see invisible light, fast motion, and distant objects Build a “camera trap”, as used by nature photographers, and process photos to create beautiful effects Develop a facial expression recognition system with various feature extraction techniques and machine learning methods Build a panorama Android application using the OpenCV stitching module in C++ with NDK support Optimize your object detection model, make it rotation invariant, and apply scene-specific constraints to make it faster and more robust Create a person identification and registration system based on biometric properties of that person, such as their fingerprint, iris, and face Fuse data from videos and gyroscopes to stabilize videos shot from your mobile phone and create hyperlapse style videos In Detail Computer vision is becoming accessible to a large audience of software developers who can leverage mature libraries such as OpenCV. However, as they move beyond their first experiments in computer vision, developers may struggle to ensure that their solutions are sufficiently well optimized, well trained, robust, and adaptive in real-world conditions. With sufficient knowledge of OpenCV, these developers will have enough confidence to go about creating projects in the field of computer vision. This book will help you tackle increasingly challenging computer vision problems that you may face in your careers. It makes use of OpenCV 3 to work around some interesting projects. Inside these pages, you will find practical and innovative approaches that are battle-tested in the authors’ industry experience and research. Each chapter covers the theory and practice of multiple complementary approaches so that you will be able to choose wisely in your future projects. You will also gain insights into the architecture and algorithms that underpin OpenCV’s functionality. We begin by taking a critical look at inputs in order to decide which kinds of light, cameras, lenses, and image formats are best suited to a given purpose. We proceed to consider the finer aspects of computational photography as we build an automated camera to assist nature photographers. You will gain a deep understanding of some of the most widely applicable and reliable techniques in object detection, feature selection, tracking, and even biometric recognition. We will also build Android projects in which we explore the complexities of camera motion: first in panoramic image stitching and then in video stabilization. By the end of the book, you will have a much richer understanding of imaging, motion, machine learning, and the architecture of computer vision libraries and applications! Style and Approach This book covers a combination of theory and practice. We examine blueprints for specific projects and discuss the principles behind these blueprints, in detail.

 **Software Engineering Beginner’s Handbook** Hua Shan, 2023-07-31

 **Internet-based Control Systems** Shuang-Hua Yang, 2011-02-09 The Internet plays a significant and growing role in real-time industrial manufacturing, scheduling and management. A considerable research effort has led to the development of new technologies that make it possible to use the Internet for supervision and control of industrial processes. Internet-based Control Systems addresses the challenges that need to be overcome before the Internet can be beneficially used not only for monitoring of but also remote control industrial plants. New design issues such as requirement specification, architecture selection and user-interface design are dealt with. Irregular data transmission and data loss and, in extreme cases, whole-system instability may result from Internet time-delay; this book guards against such phenomena from both computer science and control engineering perspectives. Security breaches and safety risks in an Internet-based control system could have very serious consequences and the author gives specific advice for avoiding them. This book is unique in bringing together multiple strands of research, mainly from computer science and control engineering, into an over-arching study of the entire subject. Practical perspectives are explored both through case studies in several chapters and through real applications including: \* robot arm control; \* web-based simulator for a catalytic reactor; \* virtual supervision parameter control of a water tank system; \* model predictive control for a process control unit; \* remote control performance monitoring and maintenance; \* remote control system design and implementation; Internet-based Control Systems is a useful introduction and guide for researchers in control engineering and computer science and developers of real-time Internet-enabling software. It can also be used for teaching a final year option or elective on Internet-enabled real-time system design, or as an advanced example of real-time software design for graduates.

- [?] ALGORITHMS AND COMPUTATION D.T. LEE, 2000-11-29 THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE 11TH INTERNATIONAL CONFERENCE ON ALGORITHMS AND COMPUTATION, ISAAC 2000, HELD IN TAIPEI, TAIWAN IN DECEMBER 2000. THE 46 REVISED PAPERS PRESENTED TOGETHER WITH AN INVITED PAPER WERE CAREFULLY REVIEWED AND SELECTED FROM 87 SUBMISSIONS. THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON ALGORITHMS AND DATA STRUCTURES; COMBINATORIAL OPTIMIZATION; APPROXIMATION AND RANDOMIZED ALGORITHMS; GRAPH DRAWING AND GRAPH ALGORITHMS; AUTOMATA, CRYPTOGRAPHY, AND COMPLEXITY THEORY; PARALLEL AND DISTRIBUTED ALGORITHMS; COMPUTATIONAL GEOMETRY; AND COMPUTATIONAL BIOLOGY.
- [?] RELIABILITY MODELING WITH COMPUTER AND MAINTENANCE APPLICATIONS NAKAMURA SYOUJI, QIAN CUN HUA, NAKAGAWA TOSHIO, 2017-06-07 THE DEVELOPMENT OF RELIABILITY AND MAINTENANCE THEORY AND APPLICATIONS HAS BECOME MAJOR CONCERNS OF ENGINEERS AND MANAGERS ENGAGED IN ORDER TO DESIGN AND PRODUCT SYSTEMS THAT ARE HIGHLY RELIABLE. THIS BOOK AIMS TO COVER THE ONGOING RESEARCH TOPICS IN COMPUTER SYSTEM, RELIABILITY ANALYSIS, RELIABILITY APPLICATIONS AND MAINTENANCE POLICIES, SO AS TO PROVIDE AWARENESS FOR THOSE WHO ENGAGE SYSTEMS DESIGN, BEING STUDENTS, TECHNICIANS, OR RESEARCH ENGINEERS, AS A REFERENCE GUIDEBOOK.
- [?] INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE AND SOFTWARE ENGINEERING (CSSE 2014), 2014-11-03 CSSE2014 PROCEEDING TENDS TO COLLECT THE MOST UP-TO-DATE, COMPREHENSIVE, AND WORLDWIDE STATE-OF-ART KNOWLEDGE ON COMPUTER SCIENCE AND SOFTWARE ENGINEERING. ALL THE ACCEPTED PAPERS HAVE BEEN SUBMITTED TO STRICT PEER-REVIEW BY 2-4 EXPERT REFEREES, AND SELECTED BASED ON ORIGINALITY, SIGNIFICANCE AND CLARITY FOR THE PURPOSE OF THE CONFERENCE. THE CONFERENCE PROGRAM IS EXTREMELY RICH, PROFOUND AND FEATURING HIGH-IMPACT PRESENTATIONS OF SELECTED PAPERS AND ADDITIONAL LATE-BREAKING CONTRIBUTIONS. WE SINCERELY HOPE THAT THE CONFERENCE WOULD NOT ONLY SHOW THE PARTICIPANTS A BROAD OVERVIEW OF THE LATEST RESEARCH RESULTS ON RELATED FIELDS, BUT ALSO PROVIDE THEM WITH A SIGNIFICANT PLATFORM FOR ACADEMIC CONNECTION AND EXCHANGE. THE TECHNICAL PROGRAM COMMITTEE MEMBERS HAVE BEEN WORKING VERY HARD TO MEET THE DEADLINE OF REVIEW. THE FINAL CONFERENCE PROGRAM CONSISTS OF 126 PAPERS DIVIDED INTO 4 SESSIONS.
- [?] EVOLUTIONARY LEARNING: ADVANCES IN THEORIES AND ALGORITHMS ZHI-HUA ZHOU, YANG YU, CHAO QIAN, 2019-05-22 MANY MACHINE LEARNING TASKS INVOLVE SOLVING COMPLEX OPTIMIZATION PROBLEMS, SUCH AS WORKING ON NON-DIFFERENTIABLE, NON-CONTINUOUS, AND NON-UNIQUE OBJECTIVE FUNCTIONS; IN SOME CASES IT CAN PROVE DIFFICULT TO EVEN DEFINE AN EXPLICIT OBJECTIVE FUNCTION. EVOLUTIONARY LEARNING APPLIES EVOLUTIONARY ALGORITHMS TO ADDRESS OPTIMIZATION PROBLEMS IN MACHINE LEARNING, AND HAS YIELDED ENCOURAGING OUTCOMES IN MANY APPLICATIONS. HOWEVER, DUE TO THE HEURISTIC NATURE OF EVOLUTIONARY OPTIMIZATION, MOST OUTCOMES TO DATE HAVE BEEN EMPIRICAL AND LACK THEORETICAL SUPPORT. THIS SHORTCOMING HAS KEPT EVOLUTIONARY LEARNING FROM BEING WELL RECEIVED IN THE MACHINE LEARNING COMMUNITY, WHICH FAVORS SOLID THEORETICAL APPROACHES. RECENTLY THERE HAVE BEEN CONSIDERABLE EFFORTS TO ADDRESS THIS ISSUE. THIS BOOK PRESENTS A RANGE OF THOSE EFFORTS, DIVIDED INTO FOUR PARTS. PART I BRIEFLY INTRODUCES READERS TO EVOLUTIONARY LEARNING AND PROVIDES SOME PRELIMINARIES, WHILE PART II PRESENTS GENERAL THEORETICAL TOOLS FOR THE ANALYSIS OF RUNNING TIME AND APPROXIMATION PERFORMANCE IN EVOLUTIONARY ALGORITHMS. BASED ON THESE GENERAL TOOLS, PART III PRESENTS A NUMBER OF THEORETICAL FINDINGS ON MAJOR FACTORS IN EVOLUTIONARY OPTIMIZATION, SUCH AS RECOMBINATION, REPRESENTATION, INACCURATE FITNESS EVALUATION, AND POPULATION. IN CLOSING, PART IV ADDRESSES THE DEVELOPMENT OF EVOLUTIONARY LEARNING ALGORITHMS WITH PROVABLE THEORETICAL GUARANTEES FOR SEVERAL REPRESENTATIVE TASKS, IN WHICH EVOLUTIONARY LEARNING OFFERS EXCELLENT PERFORMANCE.
- [?] DESIGN OF SYSTEMS WITH CONCURRENT ERROR DETECTION USING SOFTWARE REDUNDANCY KIEN ANH HUA, 1987
- [?] RELIABLE SOFTWARE TECHNOLOGIES - ADA-EUROPE 2008 FABRICE KORDON, TULLIO VARDANEGA, 2008-06-11 TH THE 13 EDITION OF THE INTERNATIONAL CONFERENCE ON RELIABLE SOFTWARE TECHNOLOGIES (ADA-EUROPE 2008) MARKED ITS ARRIVAL IN ITALY BY SELECTING THE SPLENDID VENUE OF VENICE. IT DID SO AFTER HAVING BEEN HOSTED TWICE IN SWITZERLAND, SPAIN AND THE UK (MONTREUX FOR ITS INAUGURATION IN 1996 AND GENEVA IN 2007; SANTANDER IN 1999 AND PALMA DE MALLORCA IN 2004; LONDON IN 1997 AND YORK IN 2005), AND HAVING VISITED SWEDEN (UPPSALA, 1998), GERMANY (POTSDAM, 2000), BELGIUM (LEUVEN, 2001), AUSTRIA (VIENNA, 2002), FRANCE (TOULOUSE, 2003) AND PORTUGAL (PORTO, 2006). IT WAS CERTAINLY HIGH TIME THAT THE CONFERENCE CAME TO ITALY! THE CONFERENCE SERIES, WHICH IS RUN AND SPONSORED BY ADA-EUROPE, CHOOSES ITS YEARLY VENUE FOLLOWING TWO DRIVING CRITERIA: TO CELEBRATE THE ACTIVITY OF ONE OF ITS NATIONAL MEMBER SOCIETIES IN A PARTICULAR COUNTRY, AND/OR TO FACILITATE THE FORMATION, OR THE GROWTH, OF A NATIONAL COMMUNITY AROUND ALL ASPECTS OF RELIABLE SOFTWARE TECHNOLOGIES. THE SUCCESS OF THIS YEAR'S CONFERENCE, BESIDE THE RICHNESS OF ITS TECHNICAL AND SOCIAL PROGRAM, WILL THUS BE MEASURED BY ITS LASTING EFFECTS. WE CAN ONLY HOPE THAT THE LATTER WILL BE AS GOOD AND VAST AS THE FORMER! OWING TO THE ABSENCE OF A NATIONAL SOCIETY ASSOCIATED WITH ADA-EUROPE IN ITALY, THE ORGANIZATION OF THE CONFERENCE WAS TECHNICALLY SUSTAINED BY SELECTED MEMBERS OF THE BOARD OF ADA-EUROPE, ITS GOVERNING BODY, WITH SOME INVALUABLE LOCAL SUPPORT.
- [?] AUTONOMIC AND TRUSTED COMPUTING BIN XIAO, LAURENCE T. YANG, CHRISTIAN MULLER-SCHLOER, YU HUA, 2007-08-13 NO FEWER THAN 55 REVISED FULL PAPERS ARE PRESENTED IN THIS VOLUME, ALL GIVEN AT THE 4TH INTERNATIONAL CONFERENCE ON AUTONOMIC AND TRUSTED COMPUTING, HELD IN HONG KONG, CHINA IN JULY 2007. THE PAPERS, PRESENTED TOGETHER WITH ONE KEYNOTE LECTURE, WERE CAREFULLY REVIEWED AND SELECTED FROM 223 SUBMISSIONS. THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON, AMONG OTHERS,

CRYPTOGRAPHY AND SIGNATURES, AUTONOMIC COMPUTING AND SERVICES, AND SECURE AND TRUSTED COMPUTING.

📖 **RENDEZVOUS IN DISTRIBUTED SYSTEMS** ZHAOQUAN GU, YUEXUAN WANG, QIANG-SHENG HUA, FRANCIS C.M. LAU, 2017-08-22 THIS BOOK INTRODUCES NOVEL SOLUTIONS TO THE RENDEZVOUS PROBLEM IN DISTRIBUTED SYSTEMS, A FUNDAMENTAL PROBLEM THAT UNDERPINS THE CONSTRUCTION OF MANY IMPORTANT FUNCTIONS IN DISTRIBUTED SYSTEMS AND NETWORKS. THE BOOK COVERS RENDEZVOUS THEORIES, DISTRIBUTED RENDEZVOUS ALGORITHMS, AND RENDEZVOUS APPLICATIONS IN PRACTICAL SYSTEMS, PRESENTS STATE-OF-THE-ART RENDEZVOUS RESULTS AND HIGHLIGHTS THE LATEST METHODS OF RENDEZVOUS IN DISTRIBUTED SYSTEMS. IT PROVIDES IN PARTICULAR AN IN-DEPTH TREATMENT OF THE BLIND RENDEZVOUS AND OBLIVIOUS BLIND RENDEZVOUS PROBLEMS AND THEIR SOLUTIONS. FURTHER, IT SHEDS NEW LIGHT ON RENDEZVOUS APPLICATIONS IN COGNITIVE RADIO NETWORKS AND RENDEZVOUS SEARCH IN GRAPHS. AS SUCH, IT WILL ALSO BE OF INTEREST TO READERS FROM OTHER RESEARCH FIELDS SUCH AS ROBOTICS, WIRELESS SENSOR NETWORKS, AND GAME THEORY.

📖 **ALGORITHMS AND ARCHITECTURES FOR PARALLEL PROCESSING** ARREMS HUA, SHIH-LIANG CHANG, 2009-07-10 THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE 9TH INTERNATIONAL CONFERENCE ON ALGORITHMS AND ARCHITECTURES FOR PARALLEL PROCESSING, ICA3PP 2009, HELD IN TAIPEI, TAIWAN, IN JUNE 2009. THE 80 REVISED FULL PAPERS WERE CAREFULLY REVIEWED AND SELECTED FROM 243 SUBMISSIONS. THE PAPERS ARE ORGANIZED IN TOPICAL SECTIONS ON BIOINFORMATICS IN PARALLEL COMPUTING; CLUSTER, GRID AND FAULT-TOLERANT COMPUTING; CLUSTER DISTRIBUTED PARALLEL OPERATING SYSTEMS; DEPENDABILITY ISSUES IN COMPUTER NETWORKS AND COMMUNICATIONS; DEPENDABILITY ISSUES IN DISTRIBUTED AND PARALLEL SYSTEMS; DISTRIBUTED SCHEDULING AND LOAD BALANCING, INDUSTRIAL APPLICATIONS; INFORMATION SECURITY INTERNET; MULTI-CORE PROGRAMMING SOFTWARE TOOLS; MULTIMEDIA IN PARALLEL COMPUTING; PARALLEL DISTRIBUTED DATABASES; PARALLEL ALGORITHMS; PARALLEL ARCHITECTURES; PARALLEL IO SYSTEMS AND STORAGE SYSTEMS; PERFORMANCE OF PARALLEL DISTRIBUTED COMPUTING SYSTEMS; SCIENTIFIC APPLICATIONS; SELF-HEALING, SELF-PROTECTING AND FAULT-TOLERANT SYSTEMS; TOOLS AND ENVIRONMENTS FOR PARALLEL AND DISTRIBUTED SOFTWARE DEVELOPMENT; AND WEB SERVICE.

📖 **WEB INFORMATION SYSTEMS ENGINEERING - WISE 2015** JIANYONG WANG, WOJCIECH CELLARY, DINGDING WANG, HUA WANG, SHU-CHING CHEN, TAO LI, YANCHUN ZHANG, 2015-10-26 THIS TWO VOLUME SET LNCS 9418 AND LNCS 9419 CONSTITUTES THE PROCEEDINGS OF THE 16TH INTERNATIONAL CONFERENCE ON WEB INFORMATION SYSTEMS ENGINEERING, WISE 2015, HELD IN MIAMI, FL, USA, IN NOVEMBER 2015. THE 53 FULL PAPERS, 17 SHORT AND 14 SPECIAL SESSIONS AND INVITED PAPERS, PRESENTED IN THESE PROCEEDINGS WERE CAREFULLY REVIEWED AND SELECTED FROM 189 SUBMISSIONS. THE PAPERS COVER THE AREAS OF BIG DATA TECHNIQUES AND APPLICATIONS, DEEP/HIDDEN WEB, INTEGRATION OF WEB AND INTERNET, LINKED OPEN DATA, SEMANTIC WEB, SOCIAL NETWORK COMPUTING, SOCIAL WEB AND APPLICATIONS, SOCIAL WEB MODELS, ANALYSIS AND MINING, WEB-BASED APPLICATIONS, WEB-BASED BUSINESS PROCESSES AND WEB SERVICES, WEB DATA INTEGRATION AND MASHUPS, WEB DATA MODELS, WEB INFORMATION RETRIEVAL, WEB PRIVACY AND SECURITY, WEB-BASED RECOMMENDATIONS, AND WEB SEARCH.

📖 **COMPUTATIONAL SCIENCE AND ITS APPLICATIONS - ICCSA 2005** OSVALDO GERVASI, MARINA L. GAVRILOVA, VIPIN KUMAR, ANTONIO LAGAN, HEOW PUEH LEE, YOUNGSON MUN, DAVID TANIAR, CHIH JENG KENNETH TAN, 2005-05-02 THE FOUR VOLUME SET ASSEMBLED FOLLOWING THE 2005 INTERNATIONAL CONFERENCE ON COMPUTATIONAL SCIENCE AND ITS APPLICATIONS, ICCSA 2005, HELD IN SUNTEC INTERNATIONAL CONVENTION AND EXHIBITION CENTRE, SINGAPORE, FROM 9 MAY 2005 TILL 12 MAY 2005, REPRESENTS THE 2<sup>ND</sup> COLLECTION OF 540 REFEREED PAPERS SELECTED FROM NEARLY 2,700 SUBMISSIONS. COMPUTATIONAL SCIENCE HAS RECENTLY ESTABLISHED ITSELF AS A VITAL PART OF MANY SCIENTIFIC INVESTIGATIONS, AFFECTING RESEARCHERS AND PRACTITIONERS IN AREAS RANGING FROM APPLICATIONS SUCH AS AEROSPACE AND AUTOMOTIVE, TO EMERGING TECHNOLOGIES SUCH AS BIOINFORMATICS AND NANOTECHNOLOGIES, TO CORE DISCIPLINES SUCH AS MATHEMATICS, PHYSICS, AND CHEMISTRY. DUE TO THE SHEAR SIZE OF MANY CHALLENGES IN COMPUTATIONAL SCIENCE, THE USE OF SUPERCOMPUTING, PARALLEL PROCESSING, AND COMPLICATED ALGORITHMS IS INEVITABLE AND BECOMES A PART OF FUNDAMENTAL THEORETICAL RESEARCH AS WELL AS ENDEAVORS IN EMERGING FIELDS. TOGETHER, THESE FAR REACHING SCIENTIFIC AREAS CONTRIBUTE TO SHAPE THIS CONFERENCE IN THE REALMS OF STATE-OF-THE-ART COMPUTATIONAL SCIENCE RESEARCH AND APPLICATIONS, ENCOMPASSING THE FACILITATING THEORETICAL FOUNDATIONS AND THE INNOVATIVE APPLICATIONS OF SUCH RESULTS IN OTHER AREAS.

📖 **IMPLEMENTING AND MANAGING INFINIBAND COUPLING LINKS ON IBM SYSTEM Z** FRANK KYNE, HUA BIN CHU, GEORGE HANDERA, MAREK LIEDEL, MASAYA NAKAGAWA, IAIN NEVILLE, CHRISTIAN ZASS, IBM REDBOOKS, 2014-01-27 THIS IBM® REDBOOKS® PUBLICATION PROVIDES INTRODUCTORY, PLANNING, MIGRATION, AND MANAGEMENT INFORMATION ABOUT INFINIBAND COUPLING LINKS ON IBM SYSTEM Z® SERVERS. THE BOOK WILL HELP YOU PLAN AND IMPLEMENT THE MIGRATION FROM EARLIER COUPLING LINKS (ISC3 AND ICB4) TO INFINIBAND COUPLING LINKS. IT PROVIDES STEP-BY-STEP INFORMATION ABOUT CONFIGURING INFINIBAND CONNECTIONS. INFORMATION IS ALSO PROVIDED ABOUT THE PERFORMANCE OF INFINIBAND LINKS COMPARED TO OTHER LINK TYPES. THIS BOOK IS INTENDED FOR SYSTEMS PROGRAMMERS, DATA CENTER PLANNERS, AND SYSTEMS ENGINEERS. IT INTRODUCES AND EXPLAINS INFINIBAND TERMINOLOGY TO HELP YOU UNDERSTAND THE INFINIBAND IMPLEMENTATION ON SYSTEM Z SERVERS. IT ALSO SERVES AS A BASIS FOR CONFIGURATION PLANNING AND MANAGEMENT.

📖 **EMBEDDED SOFTWARE** RAJEEV ALUR, 2003-10-02 THIS BOOK CONSTITUTES THE REFEREED PROCEEDINGS OF THE THIRD INTERNATIONAL CONFERENCE ON EMBEDDED SOFTWARE, EMSOFT 2003, HELD IN PHILADELPHIA, PA, USA IN OCTOBER 2003. THE 20 REVISED FULL PAPERS PRESENTED TOGETHER WITH THREE INVITED PAPERS WERE CAREFULLY REVIEWED AND SELECTED FROM 60 SUBMISSIONS. ALL CURRENT TOPICS IN EMBEDDED SOFTWARE ARE ADDRESSED: FORMAL METHODS AND MODEL-BASED DEVELOPMENT, MIDDLEWARE AND FAULT TOLERANCE, MODELLING

AND ANALYSIS, PROGRAMMING LANGUAGES AND COMPILERS, REAL-TIME SCHEDULING, RESOURCE-AWARE SYSTEMS, AND SYSTEMS ON A CHIP.

📖 **WEB INFORMATION SYSTEMS ENGINEERING – WISE 2016** Wojciech Cellary, Mohamed F. Mokbel, Jianmin Wang, Hua Wang, Rui Zhou, Yanchun Zhang, 2016-11-01 This two volume set LNCS 10041 and LNCS 10042 constitutes the proceedings of the 17th International Conference on Web Information Systems Engineering, WISE 2016, held in Shanghai, China, in November 2016. The 39 full papers and 31 short papers presented in these proceedings were carefully reviewed and selected from 233 submissions. The papers cover a wide range of topics such as Social Network Data Analysis; Recommender Systems; Topic Modeling; Data Diversity; Data Similarity; Context-Aware Recommendation; Prediction; Big Data Processing; Cloud Computing; Event Detection; Data Mining; Sentiment Analysis; Ranking in Social Networks; Microblog Data Analysis; Query Processing; Spatial and Temporal Data; Graph Theory; Non-Traditional Environments; and Special Session on Data Quality and Trust in Big Data.

📖 **FINITE ELEMENT ANALYSIS OF NON-NEWTONIAN FLOW** Hou-Cheng Huang, Zheng-Hua Li, Asif S. Usmani, 2012-12-06 A follow on from the author's work Finite Elements in Heat Transfer which we published 11/94, and which is a powerful CFD programme that will run on a PC. The fluid flow market is larger than the previous, and this package is good value in comparison with other software packages in Computational Fluid Dynamics, which are generally very expensive. The work in general copes with non-Newtonian laminar flow using the finite element method, and some basic theory of the subject is included in the opening chapters of the book.

📖 **WEB INFORMATION SYSTEMS ENGINEERING – WISE 2016** Wojciech Cellary, Mohamed F. Mokbel, Jianmin Wang, Hua Wang, Rui Zhou, Yanchun Zhang, 2016-11-01 This two volume set LNCS 10041 and LNCS 10042 constitutes the proceedings of the 17th International Conference on Web Information Systems Engineering, WISE 2016, held in Shanghai, China, in November 2016. The 39 full papers and 31 short papers presented in these proceedings were carefully reviewed and selected from 233 submissions. The papers cover a wide range of topics such as Social Network Data Analysis; Recommender Systems; Topic Modeling; Data Diversity; Data Similarity; Context-Aware Recommendation; Prediction; Big Data Processing; Cloud Computing; Event Detection; Data Mining; Sentiment Analysis; Ranking in Social Networks; Microblog Data Analysis; Query Processing; Spatial and Temporal Data; Graph Theory; Non-Traditional Environments; and Special Session on Data Quality and Trust in Big Data.

📖 **ADVANCES IN MULTIMEDIA INFORMATION PROCESSING - PCM 2013** Benoit Huet, Chong-Wah Ngo, Jinhui Tang, Zhi-Hua Zhou, Alexander G. Hauptmann, Shuicheng Yan, 2013-12-09 This book constitutes the proceedings of the 14th Pacific-Rim Conference on Multimedia, PCM 2013, held in Nanjing, China, in December 2013. The 30 revised full papers and 27 poster papers presented were carefully reviewed and selected from 153 submissions. The papers cover a wide range of topics in the area of multimedia content analysis, multimedia signal processing and communications and multimedia applications and services.

## HUA SOFTWARE Book Review: UNVEILING THE POWER OF WORDS

In a world driven by information and connectivity, the power of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **HUA SOFTWARE**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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## HUA SOFTWARE INTRODUCTION

FREE PDF BOOKS AND MANUALS FOR DOWNLOAD: UNLOCKING KNOWLEDGE AT YOUR FINGERTIPS IN TODAY'S FAST-PACED DIGITAL AGE, OBTAINING VALUABLE KNOWLEDGE HAS BECOME EASIER THAN EVER. THANKS TO THE INTERNET, A VAST ARRAY OF BOOKS AND MANUALS ARE NOW AVAILABLE FOR FREE DOWNLOAD IN PDF FORMAT. WHETHER YOU ARE A STUDENT, PROFESSIONAL, OR SIMPLY AN AVID READER, THIS TREASURE TROVE OF DOWNLOADABLE RESOURCES OFFERS A WEALTH OF INFORMATION, CONVENIENTLY ACCESSIBLE ANYTIME, ANYWHERE. THE ADVENT OF ONLINE LIBRARIES AND PLATFORMS DEDICATED TO SHARING KNOWLEDGE HAS REVOLUTIONIZED THE WAY WE CONSUME INFORMATION. NO LONGER CONFINED TO PHYSICAL LIBRARIES OR BOOKSTORES, READERS CAN NOW ACCESS AN EXTENSIVE COLLECTION OF DIGITAL BOOKS AND MANUALS WITH JUST A FEW CLICKS. THESE RESOURCES, AVAILABLE IN PDF, MICROSOFT WORD, AND POWERPOINT FORMATS, CATER TO A WIDE RANGE OF INTERESTS, INCLUDING LITERATURE, TECHNOLOGY, SCIENCE, HISTORY, AND MUCH MORE. ONE NOTABLE PLATFORM WHERE YOU CAN EXPLORE AND DOWNLOAD FREE HUA SOFTWARE PDF BOOKS AND MANUALS IS THE INTERNET'S LARGEST FREE LIBRARY. HOSTED ONLINE, THIS CATALOG COMPILES A VAST ASSORTMENT OF DOCUMENTS, MAKING IT A VERITABLE GOLDMINE OF KNOWLEDGE. WITH ITS EASY-TO-USE WEBSITE INTERFACE AND CUSTOMIZABLE PDF GENERATOR, THIS PLATFORM OFFERS A USER-FRIENDLY EXPERIENCE, ALLOWING INDIVIDUALS TO EFFORTLESSLY NAVIGATE AND ACCESS THE INFORMATION THEY SEEK. THE AVAILABILITY OF FREE PDF BOOKS AND MANUALS ON THIS PLATFORM DEMONSTRATES

ITS COMMITMENT TO DEMOCRATIZING EDUCATION AND EMPOWERING INDIVIDUALS WITH THE TOOLS NEEDED TO SUCCEED IN THEIR CHOSEN FIELDS. IT ALLOWS ANYONE, REGARDLESS OF THEIR BACKGROUND OR FINANCIAL LIMITATIONS, TO EXPAND THEIR HORIZONS AND GAIN INSIGHTS FROM EXPERTS IN VARIOUS DISCIPLINES. ONE OF THE MOST SIGNIFICANT ADVANTAGES OF DOWNLOADING PDF BOOKS AND MANUALS LIES IN THEIR PORTABILITY. UNLIKE PHYSICAL COPIES, DIGITAL BOOKS CAN BE STORED AND CARRIED ON A SINGLE DEVICE, SUCH AS A TABLET OR SMARTPHONE, SAVING VALUABLE SPACE AND WEIGHT. THIS CONVENIENCE MAKES IT POSSIBLE FOR READERS TO HAVE THEIR ENTIRE LIBRARY AT THEIR FINGERTIPS, WHETHER THEY ARE COMMUTING, TRAVELING, OR SIMPLY ENJOYING A LAZY AFTERNOON AT HOME. ADDITIONALLY, DIGITAL FILES ARE EASILY SEARCHABLE, ENABLING READERS TO LOCATE SPECIFIC INFORMATION WITHIN SECONDS. WITH A FEW KEYSTROKES, USERS CAN SEARCH FOR KEYWORDS, TOPICS, OR PHRASES, MAKING RESEARCH AND FINDING RELEVANT INFORMATION A BREEZE. THIS EFFICIENCY SAVES TIME AND EFFORT, STREAMLINING THE LEARNING PROCESS AND ALLOWING INDIVIDUALS TO FOCUS ON EXTRACTING THE INFORMATION THEY NEED. FURTHERMORE, THE AVAILABILITY OF FREE PDF BOOKS AND MANUALS FOSTERS A CULTURE OF CONTINUOUS LEARNING. BY REMOVING FINANCIAL BARRIERS, MORE PEOPLE CAN ACCESS EDUCATIONAL RESOURCES AND PURSUE LIFELONG LEARNING, CONTRIBUTING TO PERSONAL GROWTH AND PROFESSIONAL DEVELOPMENT. THIS DEMOCRATIZATION OF KNOWLEDGE PROMOTES INTELLECTUAL CURIOSITY AND EMPOWERS INDIVIDUALS TO BECOME LIFELONG LEARNERS, PROMOTING PROGRESS AND INNOVATION IN VARIOUS FIELDS. IT IS WORTH NOTING THAT WHILE ACCESSING FREE HUA SOFTWARE PDF BOOKS AND MANUALS IS CONVENIENT AND COST-EFFECTIVE, IT IS VITAL TO RESPECT COPYRIGHT LAWS AND INTELLECTUAL PROPERTY RIGHTS. PLATFORMS OFFERING FREE DOWNLOADS OFTEN OPERATE WITHIN LEGAL BOUNDARIES, ENSURING THAT THE MATERIALS THEY PROVIDE ARE EITHER IN THE PUBLIC DOMAIN OR AUTHORIZED FOR DISTRIBUTION. BY ADHERING TO COPYRIGHT LAWS, USERS CAN ENJOY THE BENEFITS OF FREE ACCESS TO KNOWLEDGE

WHILE SUPPORTING THE AUTHORS AND PUBLISHERS WHO MAKE THESE RESOURCES AVAILABLE. IN CONCLUSION, THE AVAILABILITY OF HUA SOFTWARE FREE PDF BOOKS AND MANUALS FOR DOWNLOAD HAS REVOLUTIONIZED THE WAY WE ACCESS AND CONSUME KNOWLEDGE. WITH JUST A FEW CLICKS, INDIVIDUALS CAN EXPLORE A VAST COLLECTION OF RESOURCES ACROSS DIFFERENT DISCIPLINES, ALL FREE OF CHARGE. THIS ACCESSIBILITY EMPOWERS INDIVIDUALS TO BECOME LIFELONG LEARNERS, CONTRIBUTING TO PERSONAL GROWTH, PROFESSIONAL DEVELOPMENT, AND THE ADVANCEMENT OF SOCIETY AS A WHOLE. SO WHY NOT UNLOCK A WORLD OF KNOWLEDGE TODAY? START EXPLORING THE VAST SEA OF FREE PDF BOOKS AND MANUALS WAITING TO BE DISCOVERED RIGHT AT YOUR FINGERTIPS.

## FAQs ABOUT HUA SOFTWARE BOOKS

### 1. WHERE CAN I BUY HUA SOFTWARE BOOKS?

BOOKSTORES: PHYSICAL BOOKSTORES LIKE BARNES & NOBLE, WATERSTONES, AND INDEPENDENT LOCAL STORES. ONLINE RETAILERS: AMAZON, BOOK DEPOSITORY, AND VARIOUS ONLINE BOOKSTORES OFFER A WIDE RANGE OF BOOKS IN PHYSICAL AND DIGITAL FORMATS.

### 2. WHAT ARE THE DIFFERENT BOOK FORMATS AVAILABLE?

HARDCOVER: STURDY AND DURABLE, USUALLY MORE EXPENSIVE. PAPERBACK: CHEAPER, LIGHTER, AND MORE PORTABLE THAN HARDCOVERS. E-BOOKS: DIGITAL BOOKS AVAILABLE FOR E-READERS LIKE KINDLE OR SOFTWARE LIKE APPLE BOOKS, KINDLE, AND GOOGLE PLAY BOOKS.

### 3. HOW DO I CHOOSE A HUA SOFTWARE BOOK TO READ?

GENRES: CONSIDER THE GENRE YOU ENJOY (FICTION, NON-FICTION, MYSTERY, SCI-FI, ETC.). RECOMMENDATIONS: ASK FRIENDS, JOIN BOOK CLUBS, OR EXPLORE ONLINE REVIEWS AND

RECOMMENDATIONS. AUTHOR: IF YOU LIKE A PARTICULAR AUTHOR, YOU MIGHT ENJOY MORE OF THEIR WORK.

### 4. HOW DO I TAKE CARE OF HUA SOFTWARE BOOKS?

STORAGE: KEEP THEM AWAY FROM DIRECT SUNLIGHT AND IN A DRY ENVIRONMENT. HANDLING: AVOID FOLDING PAGES, USE BOOKMARKS, AND HANDLE THEM WITH CLEAN HANDS. CLEANING: GENTLY DUST THE COVERS AND PAGES OCCASIONALLY.

### 5. CAN I BORROW BOOKS WITHOUT BUYING THEM?

PUBLIC LIBRARIES: LOCAL LIBRARIES OFFER A WIDE RANGE OF BOOKS FOR BORROWING. BOOK SWAPS: COMMUNITY BOOK EXCHANGES OR ONLINE PLATFORMS WHERE PEOPLE EXCHANGE BOOKS.

### 6. HOW CAN I TRACK MY READING PROGRESS OR MANAGE MY BOOK COLLECTION?

BOOK TRACKING APPS: GOODREADS, LIBRARYTHING, AND BOOK CATALOGUE ARE POPULAR APPS FOR TRACKING YOUR READING PROGRESS AND MANAGING BOOK COLLECTIONS. SPREADSHEETS: YOU CAN CREATE YOUR OWN SPREADSHEET TO TRACK BOOKS READ, RATINGS, AND OTHER DETAILS.

### 7. WHAT ARE HUA SOFTWARE AUDIOBOOKS, AND WHERE CAN I FIND THEM?

AUDIOBOOKS: AUDIO RECORDINGS OF BOOKS, PERFECT FOR LISTENING WHILE COMMUTING OR MULTITASKING. PLATFORMS: AUDIBLE, LIBRIVOX, AND GOOGLE PLAY BOOKS OFFER A WIDE SELECTION OF AUDIOBOOKS.

### 8. HOW DO I SUPPORT AUTHORS OR THE BOOK INDUSTRY?

BUY BOOKS: PURCHASE BOOKS FROM AUTHORS OR INDEPENDENT BOOKSTORES. REVIEWS: LEAVE REVIEWS ON PLATFORMS LIKE GOODREADS OR AMAZON. PROMOTION: SHARE YOUR FAVORITE BOOKS ON SOCIAL MEDIA OR RECOMMEND THEM TO FRIENDS.

### 9. ARE THERE BOOK CLUBS OR READING COMMUNITIES I CAN JOIN?

LOCAL CLUBS: CHECK FOR LOCAL BOOK CLUBS IN LIBRARIES OR COMMUNITY CENTERS. ONLINE COMMUNITIES: PLATFORMS LIKE GOODREADS HAVE VIRTUAL BOOK CLUBS AND DISCUSSION GROUPS.

### 10. CAN I READ HUA SOFTWARE BOOKS FOR FREE?

PUBLIC DOMAIN BOOKS: MANY CLASSIC BOOKS ARE AVAILABLE FOR FREE AS THEY'RE IN THE PUBLIC DOMAIN. FREE E-BOOKS: SOME WEBSITES OFFER FREE E-BOOKS LEGALLY, LIKE PROJECT GUTENBERG OR OPEN LIBRARY.

## HUA SOFTWARE :

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WEB NOV 17 1999 PEREZ AND BRADY EDITORS OF THE DEFINITIVE TEXT IN THE FIELD OF RADIATION ONCOLOGY PRINCIPLES AND PRACTICE OF RADIATION ONCOLOGY HAVE BEEN JOINED BY CHAO TO PUBLISH A NEW CONCISE TEXT RADIATION ONCOLOGY MANAGEMENT DECISIONS THIS NEW BOOK PROVIDES AN OVERVIEW OF INFORMATION NECESSARY IN THE DAILY CLINICAL PRACTICE OF RADIATION

**RADIATION ONCOLOGY MANAGEMENT DECISIONS 2ND EDITION** - JUL 02 2022

WEB MAR 19 2004 SHAREABLE LINK USE THE LINK BELOW TO SHARE A FULL TEXT VERSION OF THIS ARTICLE WITH YOUR FRIENDS AND COLLEAGUES LEARN MORE

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RADIATION ONCOLOGY MANAGEMENT DECISIONS SEMANTIC SCHOLAR - FEB 09 2023

WEB OCT 1 1998 THE BOOK PROVIDES THE ONCOLOGY TEAM WITH GUIDANCE ON THE SELECTION OF THERAPY AND THE OPTIMAL USE OF RADIATION FOR SPECIFIC CANCERS THE FIRST 12 CHAPTERS REVIEW THE FUNDAMENTALS OF PATIENT MANAGEMENT AND THE BASIC CONCEPTS THAT ARE CRUCIAL IN THE DAILY PRACTICE OF RADIATION ONCOLOGY

RADIATION ONCOLOGY MANAGEMENT DECISIONS NOBEL KITABEVI - Dec 27 2021

WEB RADIATION ONCOLOGY MANAGEMENT DECISIONS SIZLERE DAHA IYI BIR AL[?] [?] VERI[?] DENEYIMI SUNABILMEK ICIN SITEMIZDE [?] EREZ KONUMLAND[?] RMAKTAY[?] Z KULLANMAYA DEVAM ETTI[?] INIZDE [?] EREZLER ILE TOPLANAN KI[?] ISEL VERILERINIZ VERI POLITIKAM[?] Z BILGILENDIRMELERIMIZDE BELIRTILEN AMA[?] LAR VE Y[?] NTEMLERLE MEVZUAT[?] NA UYGUN OLARAK KULLAN[?] LACAKT[?] R

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WEB DESIGNED FOR RAPID ON THE SPOT CONSULTATION THIS HANDY MANUAL PRESENTS THE MOST ESSENTIAL INFORMATION THAT IS IMMEDIATELY REQUIRED IN THE DAILY CLINICAL PRACTICE OF RADIATION ONCOLOGY THE *DECISION MAKING IN RADIATION ONCOLOGY VOLUME 2* **SPRINGERLINK** - Nov 06 2022

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WEB PROVIDES EASILY ACCESSIBLE INFORMATION FOR RESIDENTS AND PRACTITIONERS IN RADIATION ONCOLOGY IT

PRESENTS THE MOST ESSENTIAL INFORMATION THAT IS IMMEDIATELY REQUIRED IN THE CLINICAL SETTING THE FIRST SECTION OF THE BOOK FOCUSES ON KEY BASIC CONCEPTS THE REMAINING CHAPTERS DESCRIBE TREATMENT REGIMENS FOR ALL CANCER SITES AND TUMOR TYPES

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WEB RADIATION ONCOLOGY MANAGEMENT DECISIONS 4TH EDITION IS WRITTEN BY K S CLIFFORD CHAO CARLOS A PEREZ TONY J WANG AND PUBLISHED BY WOLTERS KLUWER HEALTH THE DIGITAL AND ETEXTBOOK ISBNs FOR RADIATION ONCOLOGY MANAGEMENT DECISIONS ARE 9781496391117 149639111X AND THE PRINT ISBNs ARE 9781496391094 1496391098

**RADIATION ONCOLOGY MANAGEMENT DECISIONS 3RD EDITION** - May 12 2023

WEB THE EDITORS OF THIS PAPERBACK TOME HAVE TRIED TO HIT A DIFFICULT TARGET IN RADIATION ONCOLOGY AN INTERMEDIATE REFERENCE BETWEEN THE BOOKSHELF TEXTBOOK AND CURRENT PEER REVIEWED LITERATURE THE INITIAL PARTS OF THE BOOK SUCCEED WITH DIGESTIBLE CHAPTERS ON MACHINERY PHYSICS AND BIOLOGY AND SEVERAL SEGMENTS USEFUL TO THE PRACTICING CLINICIAN

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WEB RADIATION ONCOLOGY MANAGEMENT DECISIONS EDITION 4 READ REVIEWS AUTHOR S K S CLIFFORD CHAO MD CARLOS A PEREZ MD TONY J C WANG MD ISBN ISSN 9781496391117 PUBLICATION DATE AUGUST 30 2018 VITALSOURCE INTERACTIVE

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WITH NONSO ANOZIE CHRISTIAN CONVERY ADEEL AKHTAR  
STEFANIA LAVIE OWEN A BOY WHO IS HALF HUMAN AND HALF  
DEER SURVIVES IN A POST APOCALYPTIC WORLD WITH  
OTHER HYBRIDS

SWEET TOOTH SEASON TWO REVIEW THIS FANTASY DRAMA  
PULLS OFF A - JAN 14 2023

WEB APR 27 2023 THIS TILT AT THE REALITY INTO  
WHICH SWEET TOOTH HAS ARRIVED IS A COMPANION TO THE  
SEASON ONE SCENE THAT FURIOUSLY TOOK THE MICKEY OUT  
OF ANTI VAXXERS BUT THE SHOW GENERALLY IS TOO  
CONFIDENT IN

**SWEET TOOTH OFFICIAL TRAILER NETFLIX YOUTUBE - MAY  
18 2023**

WEB MAY 17 2021 BASED ON THE BELOVED DC COMIC  
AND EXECUTIVE PRODUCED BY SUSAN DOWNEY ROBERT  
DOWNEY JR SWEET TOOTH IS A POST APOCALYPTIC  
FAIRYTALE ABOUT A HYBRID DEER BO

**SWEET TOOTH SEASON 3 RENEWED AT NETFLIX WHAT WE  
KNOW SO FAR - AUG 21 2023**

WEB MAY 4 2023 SWEET TOOTH SEASON 3 HAS NOW  
BEEN OFFICIALLY CONFIRMED WITH THE NEW SEASON HAVING  
FILMED IN SECRET IN LATE 2022 AND INTO EARLY 2023  
HERE S EVERYTHING YOU NEED TO KNOW ABOUT THE SHOW S

FINAL SEASON COMING SOON TO NETFLIX FIRST DEBUTING ON  
NETFLIX IN 2021 SWEET TOOTH IS THE DC ADAPTATION  
SERIES OF JEFF LEMIRE S POPULAR COMIC SERIES THAT  
- JUN 19 2023

WEB SWEET TOOTH SEASON 1 FEATURETTE FROM DC COMIC  
TO NETFLIX SERIES FEATURETTE 2 55 SWEET TOOTH  
SEASON 1 TEASER SWEET TOOTH SEASON 1 TEASER  
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SEASONS DRAMA ON AN EPIC ADVENTURE ACROSS A POST  
APOCALYPTIC WORLD A LOVABLE BOY WHO S PART HUMAN  
AND PART DEER SEARCHES FOR FAMILY AND HOME WITH A  
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CAST AND - APR 17 2023

WEB MAR 23 2023 SWEET TOOTH SEASON 2 KEY  
INFORMATION LANDS ON NETFLIX ON APRIL 27 BASED ON  
GRAPHIC NOVEL SERIES OF THE SAME NAME DEVELOPED BY JIM  
MICKLE STARS CHRISTIAN CONVERY NONSO ANOZIE AND  
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WEB SWEET TOOTH IS AN AMERICAN FANTASY DRAMA  
TELEVISION SERIES DEVELOPED BY JIM MICKLE IT IS BASED ON  
THE COMIC BOOK SERIES CREATED BY JEFF LEMIRE AND  
PUBLISHED BY DC COMICS VERTIGO IMPRINT THE SERIES  
PREMIERED ON NETFLIX IN JUNE 2021 1 WITH A SECOND  
SEASON RELEASED IN APRIL 2023 2 3 AND A THIRD AND

FINAL SEASON ANNOUNCED THE FOLLOWING MONTH  
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SWEET TOOTH WHICH LAUNCHES ON FRIDAY 1 IT TAKES A  
MINUTE TO GET YOUR HEAD AROUND THE CONCEPT NETFLIX  
BRITISH ACTOR NONSO ANOZIE PLAYS THE INTIMIDATING BUT

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