

Body Image Research Paper

Handbook on Writing Research Paper in Social Science Using Advance Tools Clinical Image-Based Procedures. Translational Research in Medical Imaging Future Ready Research Papers Research Paper Handbook *Innovation in Medical Image Analysis through Artificial Intelligence Permissions, A Survival Guide Image Processing and Communications* **USDA Forest Service Research Paper NE. Psychophysical Aspects of Image Quality The Image of the City U.S. Forest Service Research Paper INT Images in Social Media Document Image Processing** *Digital and Image Geometry* **Whole Slide Imaging** Environmental Research Papers **Clinical Image-Based Procedures. Translational Research in Medical Imaging** *Document and Image Compression Handbook of Computer Vision Algorithms in Image Algebra* Research Paper FPL-RP USDA Forest Service Research Paper PSW. Structured Document Image Analysis **Drawdown Image Understanding Workshop Human Image Understanding Foundations of Image Understanding** *Recent Trends in Image Processing and Pattern Recognition* **Satellite Image Analysis: Clustering and Classification** Research Paper SO *The World Book Encyclopedia* **A Selection of Image Analysis Techniques Digital and Image Geometry** *The Bluest Eye* **Abstracts of Dissertations, Theses and Research Papers Submitted by Candidates for Degrees** Research Paper RMRS *Document Image Analysis Copyright Questions and Answers for Information Professionals* **A Novel Intelligent System for Brain Tumor Diagnosis Based on a Composite Neutrosophic-Slantlet Transform Domain for Statistical Texture Feature Extraction** *USDA Forest Service Research Paper PSW. Image Engineering*

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A Selection of Image Analysis Techniques

Apr 01 2020 This book focuses on seven commonly used image analysis techniques. It covers aspects from basic principles and practical methods, to new advancement of each selected technique to help readers solve image-processing related problems in real-life situations. The selected techniques include image

segmentation, segmentation evaluation and comparison, saliency object detection, motion analysis, mathematical morphology methods, face recognition and expression classification. The author offers readers a three-step strategy toward problem-solving: first, essential principles; then, a detailed explanation; and finally, a discussion on practical and

working techniques for specific tasks. He also encourages readers to make full use of available materials from the latest developments and trends. This is an excellent book for those who do not have a complete foundation in image technology but need to use image analysis techniques to perform specific tasks in particular applications.

Copyright Questions and Answers for Information Professionals
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26 2019 Copyright law is a critical issue for authors, librarians, publishers, and information vendors. It is also a complex area, with many shades of gray. Librarians continually need to seek answers to questions ranging from the reproduction of copyrighted works for library users, through the performance of audiovisual works, to the digitization and display of protected works on library websites. This book presents updated versions of the author's copyright columns published in *Against the Grain*, the leading journal in acquisitions librarianship since the late 1990s. It is

the first volume in the series *Charleston Insights in Library, Archival, and Information Sciences*. The aim of the *Charleston Insights* series is to focus on important topics in library and information science, presenting the issues in a relatively jargon-free way that is accessible to all types of information professionals, including librarians, publishers, and vendors, and this goal shapes the pragmatic and accessible tone of the book. The volume is presented in question-and-answer format. The questions are real, submitted by librarians, educators, and other information professionals who

have attended the author's copyright law workshops and presentations or submitted them to her by e-mail or telephone. The author has selected the questions and answers that have general applicability. She has then arranged them into logical chapters, each prefaced by a short introduction to the topic. Because it is written in an accessible and clear style, readers may want to review the entire work or they can just access particular chapters or even specific questions as they need them. The volume includes an index to facilitate reference use.

Document Image Processing Oct 20 2021 This book is on bakerloo.org on December 2, 2022 Free Download Pdf

printed edition of the Special Issue "Document Image Processing" that was published in J. Imaging *Satellite Image Analysis: Clustering and Classification* Jul 05 2020 Thanks to recent advances in sensors, communication and satellite technology, data storage, processing and networking capabilities, satellite image acquisition and mining are now on the rise. In turn, satellite images play a vital role in providing essential geographical information. Highly accurate automatic classification and decision support systems can facilitate the efforts of data analysts, reduce human

error, and allow the rapid and rigorous analysis of land use and land cover information. Integrating Machine Learning (ML) technology with the human visual psychometric can help meet geologists' demands for more efficient and higher-quality classification in real time. This book introduces readers to key concepts, methods and models for satellite image analysis; highlights state-of-the-art classification and clustering techniques; discusses recent developments and remaining challenges; and addresses various applications, making it a valuable

asset for engineers, data analysts and researchers in the fields of geographic information systems and remote sensing engineering. *Recent Trends in Image Processing and Pattern Recognition* Aug 06 2020 This three-book set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2018, held in Solapur, India, in December 2018. The 173 revised full papers presented were carefully reviewed and selected from 374 submissions. The papers are organized in topical sections [On the Line on bakerloo.org](http://onlinelibrary.bakerloo.org)

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volumes. Part I: computer vision and pattern recognition; machine learning and applications; and image processing. Part II: healthcare and medical imaging; biometrics and applications. Part III: document image analysis; image analysis in agriculture; and data mining, information retrieval and applications.

Handbook on Writing Research Paper in Social Science Using Advance Tools

Nov 01 2022 The book has well turned out to be a boon for researchers from academia as well as industry. The book seemly meets the requirement and

encounters the dilemma of a 'first time researcher' in many ways. The basics of research paper writing are taken well care in the previous editions of the handbooks as proceedings published by Prestige Institute of Management and research, Gwalior. The previous editions focused on steps to carry out review of literature, setting objectives, developing hypothesis, selecting appropriate methods as per objectives, drawing inferences followed by referencing styles. The book not only provides insights to a first time researcher but also introduces them with the latest

tools. Part one of the book presents introduction to E views as Chapter 1. The chapter deals with step wise procedure to work with E views elaborately. E-Views is widely used numerous econometric analyses along with statistical analysis. E views provided analysis like cross-section, time series estimates and forecasts, as well as does panel data analysis simultaneously. Chapter 2 is modestly written to introduce 'Mendeley' to the researcher. 'Mendeley is expedient for copious objectives like conducting systematic literature review, research

identification, setting objectives thereafter, and more over provides a most vital efficacy to manage research papers in a stress-free manner. 'Mendeley' is widely used amongst researchers across the globe as a referencing tool as well providing competence to incorporate any style of referencing within fraction of seconds. Thus taking research on next level. Part two of the book contains twelve research papers covering diverse domains like finance, marketing, HR and, IT. The research papers are the sample papers exhibiting the concepts of writing a well-structured

paper and elaborating the procedures to be followed while writing a research paper. The research papers included in the book are developed during the 'Five Day National Research Methodology Workshop', organized by Prestige Institute of Management and research, Gwalior. The paper writing work was divided into 'before', 'during' and 'after' phases. Topic finalization, measure development, review of literature and data collection was done before the initiation of workshop among the teams of registered participants. The entire methodology,

application of data analysis tools and discussion was done during the workshop. Post workshop i.e. the after phase was exclusively dedicated for strengthening the review of literature, discussion of results and, referencing followed by improvement in the overall structure and language of the research paper. We hope the efforts put in the book will surely help readers

Psychophysical Aspects of Image Quality Feb 21 2022

Document and Image Compression May 15 2021

Although it's true that image compression research is a

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continued improvements in computing power and image representation tools keep the field spry. Faster processors enable previously intractable compression algorithms and schemes, and certainly the demand for highly portable high-quality images will not abate. Document and Image Compression highlights the current state of the field along with the most probable and promising future research directions for image coding. Organized into three broad sections, the book examines the currently available techniques, future directions, and techniques for

specific classes of images. It begins with an introduction to multiresolution image representation, advanced coding and modeling techniques, and the basics of perceptual image coding. This leads to discussions of the JPEG 2000 and JPEG-LS standards, lossless coding, and fractal image compression. New directions are highlighted that involve image coding and representation paradigms beyond the wavelet-based framework, the use of redundant dictionaries, the distributed source coding paradigm, and novel data-hiding techniques. The book concludes with techniques

developed for classes of images where the general-purpose algorithms fail, such as for binary images and shapes, compound documents, remote sensing images, medical images, and VLSI layout image data. Contributed by international experts, Document and Image Compression gathers the latest and most important developments in image coding into a single, convenient, and authoritative source.

Clinical Image-Based Procedures. Translational Research in Medical Imaging

Sep 30 2022 This book constitutes revised selected papers from the 4th

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International Workshop on Clinical Image-Based Procedures, CLIP 2015, held in conjunction with MICCAI 2015 in Munich, Germany, in October 2015. The 15 papers presented in this volume were carefully reviewed and selected from 22 submissions. CLIP focuses on translational research; therefore, the goal of the works presented in this workshop is to bring basic research methods closer to the clinical practice. A highlight of this workshop is the subject of strategies for personalized medicine to enhance diagnosis, treatment and interventions.

Image Understanding Workshop Nov 08 2020
Handbook of Computer Vision Algorithms in Image Algebra Apr 13 2021
Image algebra is a comprehensive, unifying theory of image transformations, image analysis, and image understanding. In 1996, the bestselling first edition of the *Handbook of Computer Vision Algorithms in Image Algebra* introduced engineers, scientists, and students to this powerful tool, its basic concepts, and its use in the concise representation of computer vision

algorithms. Updated to reflect recent developments and advances, the second edition continues to provide an outstanding introduction to image algebra. It describes more than 80 fundamental computer vision techniques and introduces the portable iaC++ library, which supports image algebra programming in the C++ language. Revisions to the first edition include a new chapter on geometric manipulation and spatial transformation, several additional algorithms, and the addition of exercises.

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chapter. The authors-both instrumental in the groundbreaking development of image algebra-introduce each technique with a brief discussion of its purpose and methodology, then provide its precise mathematical formulation. In addition to furnishing the simple yet powerful utility of image algebra, the Handbook of Computer Vision Algorithms in Image Algebra supplies the core of knowledge all computer vision practitioners need. It offers a more practical, less esoteric presentation than those found in research publications that

will soon earn it a prime location on your reference shelf. *Digital and Image Geometry* Sep 18 2021 Images or discrete objects, to be analyzed based on digital image data, need to be represented, analyzed, transformed, recovered etc. These problems have stimulated many interesting developments in theoretical foundations of image processing. This coherent anthology presents 27 state-of-the-art surveys and research papers on digital image geometry and topology. It is based on a winter school held at Dagstuhl Castle, Germany in December 2000 and

offers topical sections on topology, representation, geometry, multigrid convergence, and shape similarity and simplification. Environmental Research Papers Jul 17 2021 **USDA Forest Service Research Paper NE.** Mar 25 2022 *The Bluest Eye* Jan 29 2020 NATIONAL BESTSELLER • From the acclaimed Nobel Prize winner—a powerful examination of our obsession with beauty and conformity that asks questions about race, class, and gender with characteristic subtlety and grace. In Morrison's acclaimed first novel, Pecola Breedlove

year-old Black girl in an America whose love for its blond, blue-eyed children can devastate all others—prays for her eyes to turn blue: so that she will be beautiful, so that people will look at her, so that her world will be different. This is the story of the nightmare at the heart of her yearning, and the tragedy of its fulfillment. Here, Morrison's writing is "so precise, so faithful to speech and so charged with pain and wonder that the novel becomes poetry" (The New York Times). *Structured Document Image Analysis* Jan 11 2021 Document image analysis is

the automatic computer interpretation of images of printed and handwritten documents, including text, drawings, maps, music scores, etc. Research in this field supports a rapidly growing international industry. This is the first book to offer a broad selection of state-of-the-art research papers, including authoritative critical surveys of the literature, and parallel studies of the architecture of complete high-performance printed-document reading systems. A unique feature is the extended section on music notation, an ideal vehicle for international

sharing of basic research. Also, the collection includes important new work on line drawings, handwriting, character and symbol recognition, and basic methodological issues. The IAPR 1990 Workshop on Syntactic and Structural Pattern Recognition is summarized, including the reports of its expert working groups, whose debates provide a fascinating perspective on the field. The book is an excellent text for a first-year graduate seminar in document image analysis, and is likely to remain a standard reference in the field for years.

Research Paper

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Image

Engineering Jun 23 2019

One of the fastest growing disciplines, Image Engineering is a broad subject encompassing computer science, electrical and electronic engineering, mathematics, physics, physiology, and psychology. This comprehensive book attempts to introduce the basic concepts, theories, methodologies, and techniques of image engineering. At the same time, it also furnishes a wide-ranging survey of up-to-date topics and state-of-the-art methods in image engineering.

Research Paper

RMRS Nov 28 2019

Permissions, A

Survival Guide May

27 2022 If a picture is worth a thousand words, then it's a good bet that at least half of those words relate to the picture's copyright status. Art historians, artists, and anyone who wants to use the images of others will find themselves awash in byzantine legal terms, constantly evolving copyright law, varying interpretations by museums and estates, and despair over the complexity of the whole situation. Here, on a white—*not* a high—horse, Susan Bielstein offers her decades of experience as an editor working with illustrated books. In doing so, she unsnarls the threads of

permissions that have ensnared scholars, critics, and artists for years. Organized as a series of “takes” that range from short sidebars to extended discussions, *Permissions, A Survival Guide* explores intellectual property law as it pertains to visual imagery. How can you determine whether an artwork is copyrighted? How do you procure a high-quality reproduction of an image? What does “fair use” really mean? Is it ever legitimate to use the work of an artist without permission? Bielstein discusses the many uncertain

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plague writers who work with images in this highly visual age, and she does so based on her years navigating precisely these issues. As an editor who has hired a photographer to shoot an incredibly obscure work in the Italian mountains (a plan that backfired hilariously), who has tried to reason with artists' estates in languages she doesn't speak, and who has spent her time in the archival trenches, she offers a snappy and humane guide to this difficult terrain. Filled with anecdotes, asides, and real courage, *Permissions, A Survival Guide* is a unique handbook that anyone working in the visual arts will find

invaluable, if not indispensable.
Research Paper SO
Jun 03 2020
Images in Social Media Nov 20 2021
This book focuses on the methodologies, organization, and communication of digital image collection research that utilizes social media content. ("Image" is here understood as a cultural, conventional, and commercial—stock photo—representation.) The lecture offers expert views that provide different interpretations of images and their potential implementations. Linguistic and semiotic methodologies as well as eye-tracking research are

employed to both analyze images and comprehend how humans consider them, including which salient features generally attract viewers' attention. This literature review covers image—specifically photographic—research since 2005, when major social media platforms emerged. A citation analysis includes an overview of co-citation maps that demonstrate the nexus of image research literature and the journals in which they appear. Eye tracking tests whether scholarly templates focus on the proper features of an image, such as people, objects, time, etc., and if a prescribed theme affects the

movements of the observer. The results may point to renewed requirements for building image search engines. As it stands, image management already requires new algorithms and a new understanding that involves text recognition and very large database processing. The aim of this book is to present different image research areas and demonstrate the challenges image research faces. The book's scope is, by necessity, far from comprehensive, since the field of digital image research does not cover fake news, image manipulation, mobile photos, etc.;

these issues are very complex and need a publication of their own. This book should primarily be useful for students in library and information science, psychology, and computer science. Research Paper Handbook Jul 29 2022 Provides instructions on narrowing a topic, using the correct format, and writing the actual text for research papers, and offers information on using word processors and online databases. **Whole Slide Imaging** Aug 18 2021 This book provides up-to-date and practical knowledge in all aspects of whole slide imaging (WSI)

by experts in the field. This includes a historical perspective on the evolution of this technology, technical aspects of making a great whole slide image, the various applications of whole slide imaging and future applications using WSI for computer-aided diagnosis The goal is to provide practical knowledge and address knowledge gaps in this emerging field. This book is unique because it addresses an emerging area in pathology for which currently there is only limited information about the practical aspects of deploying this technology. For example, other libraries

no established selection criteria for choosing new scanners and a knowledge base with the key information. The authors of the various chapters have years of real-world experience in selecting and implementing WSI solutions in various aspects of pathology practice. This text also discusses practical tips and pearls to address the selection of a WSI vendor, technology details, implementing this technology and provide an overview of its everyday uses in all areas of pathology. Chapters include important information on how to integrate digital slides with laboratory

information system and how to streamline the “digital workflow” with the intent of saving time, saving money, reducing errors, improving efficiency and accuracy, and ultimately benefiting patient outcomes. Whole Slide Imaging: Current Applications and Future Directions is designed to present a comprehensive and state-of-the-art approach to WSI within the broad area of digital pathology. It aims to give the readers a look at WSI with a deeper lens and also envision the future of pathology imaging as it pertains to WSI and associated digital innovations. *Innovation in*

Medical Image Analysis through Artificial Intelligence Jun 27 2022 This book presents finalists and winners of a research paper competition organized by Prognica Labs Tech Fzco and Dubai Technology Entrepreneur Centre (DTEC), an event held at DTEC, Dubai, UAE on 14th January, 2021. The book comprises contributions by research scholars, practitioners, students, and academics covering topics medical image analysis and how it is affected and advanced by artificial intelligence, computer vision, biomedical engineering, public healthca

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The papers cover discussion, research, experiments, and application into the various topics. The book is useful for the research community, academicians, industrialists, and post graduate students.

Drawdown Dec 10 2020 • New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we

can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, *What We Think About When We Try Not To Think About Global Warming* “There’s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least

until now. . . . The public is hungry for this kind of practical wisdom.”

—David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.”

—Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are

well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These

measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

U.S. Forest Service Research Paper INT Dec 22 2021

A Novel Intelligent System for Brain Tumor Diagnosis Based on a Composite Neutrosophic-Slantlet Transform Domain for Statistical Texture Feature Extraction Aug 25 2019 This paper discusses and presents an improved form of DWT for feature extraction, called

Slantlet transform (SLT) along with neutrosophy, a generalization of fuzzy logic, which is a relatively new logic. Thus, a novel composite NS-SLT model has been suggested as a source to derive statistical texture features that used to identify the malignancy of brain tumor.

Clinical Image-Based Procedures. Translational Research in Medical Imaging

Jun 15 2021 This book constitutes the revised selected papers from the 5th International Workshop on Clinical Image-Based Procedures, CLIP 2016, held in conjunction with MICCAI 2016 in Athens, Greece, in

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October 2016. The 10 papers presented in this volume were carefully reviewed and selected from 16 submissions. Specific topics include various image segmentation and registration techniques, applied to various parts of the body. They range from interventional planning to navigation of devices and navigation to the anatomy of interest. Clinical applications cover the skull, the cochlea, cranial nerves, the aortic valve, wrists, and the abdomen, among others. *The World Book Encyclopedia* May 03 2020 An encyclopedia designed especially

to meet the needs of elementary, junior high, and senior high school students. *Image Processing and Communications* Apr 25 2022 This book presents a selection of high-quality peer-reviewed research papers on various aspects of computer science and networks. It not only discusses emerging applications of currently available solutions, but also outlines potential future techniques and lines of research in pattern recognition, image processing and communications. Given its scope, the book will be of considerable interest to researchers,

students and practitioners alike. All papers gathered here were presented at the Image Processing and Communications Conference, held in Bydgoszcz, Poland on September 11-13, 2019. **Foundations of Image Understanding** Sep 06 2020 Computer systems that analyze images are critical to a wide variety of applications such as visual inspections systems for various manufacturing processes, remote sensing of the environment from space-borne imaging platforms, and automatic diagnosis from X-rays and other medical imaging sources. Professor

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Azriel Rosenfeld, the founder of the field of digital image analysis, made fundamental contributions to a wide variety of problems in image processing, pattern recognition and computer vision. Professor Rosenfeld's previous students, postdoctoral scientists, and colleagues illustrate in *Foundations of Image Understanding* how current research has been influenced by his work as the leading researcher in the area of image analysis for over two decades. Each chapter of *Foundations of Image Understanding* is written by one of the world's leading experts in his area

of specialization, examining digital geometry and topology (early research which laid the foundations for many industrial machine vision systems), edge detection and segmentation (fundamental to systems that analyze complex images of our three-dimensional world), multi-resolution and variable resolution representations for images and maps, parallel algorithms and systems for image analysis, and the importance of human psychophysical studies of vision to the design of computer vision systems. Professor Rosenfeld's chapter briefly discusses topics not covered in the contributed

chapters, providing a personal, historical perspective on the development of the field of image understanding. *Foundations of Image Understanding* is an excellent source of basic material for both graduate students entering the field and established researchers who require a compact source for many of the foundational topics in image analysis.

Future Ready Research Papers

Aug 30 2022

Students start writing research papers at a young age and continue to do so throughout the course of their education. But writing a research paper may

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as easy as it seems. Through easy-to follow instructions, examples, and clear text, student will learn how to write a research paper and cite their sources. Quick facts, activities, and sidebars help make the concept of research clearer for the reader. The glossary reinforces new vocabulary, while Further Reading encourages further exploration into the topic.

Document Image Analysis Oct 27 2019

Digital and Image Geometry Mar 01 2020 Images or discrete objects, to be analyzed based on digital image data, need to be represented, analyzed, transformed,

recovered etc. These problems have stimulated many interesting developments in theoretical foundations of image processing. This coherent anthology presents 27 state-of-the-art surveys and research papers on digital image geometry and topology. It is based on a winter school held at Dagstuhl Castle, Germany in December 2000 and offers topical sections on topology, representation, geometry, multigrid convergence, and shape similarity and simplification.

Abstracts of Dissertations, Theses and Research Papers Submitted by Candidates for

Degrees Dec 30 2019

USDA Forest Service Research Paper PSW. Jul 25 2019

The Image of the City Jan 23 2022

The classic work on the evaluation of city form. What does the city's form actually mean to the people who live there? What can the city planner do to make the city's image more vivid and memorable to the city dweller? To answer these questions, Mr. Lynch, supported by studies of Los Angeles, Boston, and Jersey City, formulates a new criterion—imageability—and shows its potential value as a guide for the building and rebuilding of cities.

The wide range of
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this study leads to an original and vital method for the evaluation of city form. The architect,

the planner, and certainly the city dweller will all want to read this book.

**Human Image
Understanding**

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