

Computer Science Research Paper

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Abstract

This tutorial article highlights some points that a graduate or senior undergraduate student should bear in mind when reading a computer science research paper. Specifically, the reading process is divided into three tasks: comprehension, evaluation and synthesis. The genre of paper review is then introduced as a vehicle for critical reading of research papers. Lastly, guidelines on how to be initiated into the trade of conference and/or journal paper review are given.

Designed to be used in a graduate course setting, this tutorial comes with a suggested marking scheme for grading paper reviews with a comprehension-evaluation-synthesis structure.

1 Comprehension

The first lesson to reading research papers is learning to understand what a paper says. A common pitfall for a beginner is to focus solely on the technicalities. Yes, technical contents are very important, but they are in no way the only focus of a careful reading. In general, you should ask yourself the following four questions when you are reading a research paper.

1. **What is the research problem the paper attempts to address?** What is the *motivation* of the research work? Is there a *crisis* in the research field that the paper attempts to resolve? Is the research work attempting to overcome the *weaknesses* of existing approaches? Is an existing *research paradigm* challenged? In short, what is the *niche* of the paper?
2. **What are the claimed contributions of the paper?** What is *new* in this paper? A *new question* is asked? A *new understanding* of the research problem? A *new methodology* for solving problems? A *new algorithm*? A new breed of software *tools* or

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**Hsiang-Chuan Liu, Wen-Pei Sung, Wenli
Yao**



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Research Papers in Computer Science Marks Tempe,2020 **Writing for Computer Science** Justin Zobel,2015-02-09

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P.,2019-04-12 Today cloud computing big data and the internet of things IoT are becoming indubitable parts of modern information and communication systems They cover not only information and communication technology but also all types of systems in society including within the realms of business finance industry manufacturing and management Therefore it is critical to remain up to date on the latest advancements and applications as well as current issues and challenges The Handbook of Research on Cloud Computing and Big Data Applications in IoT is a pivotal reference source that provides relevant theoretical frameworks and the latest empirical research findings on principles challenges and applications of cloud computing big data and IoT While highlighting topics such as fog computing language interaction and scheduling algorithms this publication is ideally designed for software developers computer engineers scientists professionals academicians researchers and students **Computer Science Education Research** Sally Fincher,Marian Petre,2005-09-26 This book

provides an overview of how to approach computer science education research from a pragmatic perspective It represents the diversity of traditions and approaches inherent in this interdisciplinary area while also providing a structure within which

to make sense of that diversity It provides multiple entry points to literature to me **Issues in Computer Engineering: 2012 Edition** ,2013-01-10 Issues in Computer Engineering 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Circuits Research The editors have built Issues in Computer Engineering 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Circuits Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Computer Engineering 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

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Professional Studies University of Allahabad during March 25-27, 2016 at Allahabad. A total of 138 full papers were submitted to the conference, out of which about 40 papers were accepted and finally 35 papers were presented during the conference. This book contains these papers. The conference was a major multidisciplinary conference organized with the objective to expose the participants to the emerging trends in the area of computing, control, and communication technology. The conference intended to serve as a major international forum for the exchange of ideas and to provide an interactive platform to the students, budding engineers, engineers, researchers, and academicians to exchange their innovative ideas and experiences in the area of advancements in computing, control, and communication technology. **High Performance**

Computing Julian M. Kunkel, Pavan Balaji, Jack Dongarra, 2016-06-14. This book constitutes the refereed proceedings of the 31st International Conference on High Performance Computing (ISC High Performance 2016), formerly known as the International Supercomputing Conference, held in Frankfurt, Germany, in June 2016. The 25 revised full papers presented in this book were carefully reviewed and selected from 60 submissions. The papers cover the following topics: Autotuning and Thread Mapping, Data Locality and Decomposition, Scalable Applications, Machine Learning, Datacenters, and Cloud Communication. Runtime Intel Xeon Phi Manycore Architectures, Extreme scale Computations, and Resilience. **AI Computing Systems** Yunji Chen, Ling Li, Wei Li, Qi Guo, Zidong Du, Zichen Xu, 2022-10-12.

AI Computing Systems An Application Driven Perspective adopts the principle of application driven full stack penetration and uses the specific intelligent application of image style migration to provide students with a sound starting place to learn. This approach enables readers to obtain a full view of the AI computing system. A complete intelligent computing system involves many aspects such as processing chip, system structure, programming environment, software, etc., making it a difficult topic to master in a short time. Provides an in-depth analysis of the underlying principles behind the use of knowledge in intelligent computing systems. Centers around application driven and full stack penetration, focusing on the knowledge required to complete this application at all levels of the software and hardware technology stack. Supporting experimental tutorials covering key knowledge points in each chapter provide practical guidance and formalization tools for developing a simple AI computing system. **Intelligent Computing Paradigm and**

Cutting-edge Technologies Margarita N. Favorskaya, Sheng-Lung Peng, Milan Simic, Basim Alhadidi, Souvik Pal, 2021-04-21. This book aims to bring together Researchers, Scientists, Engineers, Scholars, and Students in the areas of computer engineering and information technology and provides a forum for the dissemination of original research results, new ideas, Research and development, practical experiments which concentrate on both theory and practices for the benefit of the society. The book also provides a premier interdisciplinary platform for researchers, practitioners, and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Computer Science and Information Technology in the context of Distributed computing, Big data, High performance computing, Internet of Things, and digital pedagogy. It is becoming increasingly important to develop adaptive

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