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*Publication Human*

*Face Of Big Data Book*

*Trailer 2013 IEEE Paper*

*On Data*

Approximately 30 teams worldwide entered the “Best Paper Challenge” of the 2013 IEEE GRSS Data Fusion Contest with innovative approaches to analyze hyperspectral and LiDAR data. The top-ten results, ranked based

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Data Stream Mining  
on the cumulative scores from a double blind peer-review process are summarized below along with a brief description of the algorithms and the contact information of the authors.

~~2013 IEEE GRSS Data Fusion Paper Contest Results - GRSS ...~~

Many analysis tasks

*Page 11/65*

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targeted at set-typed  
data are concerned with  
these overlaps as salient  
features of such data.

This paper presents  
Radial Sets, a novel  
visual technique to  
analyze set  
memberships for a large  
number of elements.

~~2013 IEEE INFOVIS~~

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2013 IEEE Big Data

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Workshop Papers and  
Posters The 2013 IEEE  
International

Conference on Big Data  
(IEEE BigData 2013)

took place from 6-9

October 2013 in the

heart of Silicon Valley,

Santa Clara. The

conference, organized

by IEEE Computer

Society, was attended

by 400+ data scientists

(both researchers and

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practitioners) from  
academia, industry,

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Data Stream Mining  
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2013 Ieee Paper On  
Data TheIEEE Big Data

2014 (regular paper  
acceptance rate:

18.5.0%) was held in  
Washington DC, Oct  
27-30, 2014 with more  
than 600 registered

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Data Stream Mining

participants from 45 countries. The first conference IEEE Big Data 2013 (regular paper acceptance

~~2013 IEEE Paper On Data Stream Mining~~  
~~skycampus.ala.edu~~

2013 IEEE Big Data Workshop Papers and Posters Earlier this month leaders from academia as well as

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industry gathered to discuss the challenges and current state of research in the field of Big Data. The 2013 IEEE International Conference on Big Data (IEEE BigData 2013) took place from 6-9 October 2013 in the heart of Silicon Valley, Santa Clara.

~~2013 IEEE Paper On~~

*Page 16/65*



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~~Data Stream Mining~~

We solicit high-quality original research papers (including significant work-in-progress) in any aspect of Big Data with emphasis on 5Vs (Volume, Velocity, Variety, Value and Veracity): big data science and foundations, big data infrastructure, big data management, big data searching and

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mining, big data

privacy/security, and big  
data applications. To

IEEE Big Data 2013

authors:

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~~IEEE 2013 PROJECT  
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Abstract—This paper introduces a Bayesian network model for the motivation and psychology of the malicious insider. First, an initial model was developed based on results in the research

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literature, highlighting critical variables for the prediction of degree of interest in a potentially malicious insider.

Second, a

~~A Bayesian Network Model for Predicting Insider Threats~~

2013 1st International Workshop on Data Analysis Patterns in Software Engineering

*Page 21/65*

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(DAPSE), 2013 The paper introduces the concept of data analysis anti-patterns, i.e., data analysis procedures that may lead to invalid results that may mislead decision makers. Two examples of anti-patterns are presented and discussed.

~~Data Analysis – IEEE  
Conferences,~~

*Page 22/65*

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Publications, and

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IEEE membership

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for humanity and the

profession, while

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memberships build a platform to introduce careers in technology to students around the world.

~~IEEE Publications~~

2013 Paper Awards .

IEEE Data Storage Best Paper Award for 2013

Awardees: Itzhak Tamo,

Zhiying Wang and

Jehoshua Bruck. Paper:

“Zigzag Codes: MDS



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Array Codes With  
Optimal Rebuilding,”  
IEEE Transactions on  
Information Theory,  
Vol. 59, No. 3, March  
2013. IEEEXplore

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~~Communications~~  
~~Society Data Storage ...~~  
IEEE and its members  
inspire a global  
community to innovate  
for a better tomorrow

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through highly cited publications, conferences, technology standards, and professional and educational activities. IEEE is the trusted “voice” for engineering, computing, and technology information around the globe.

~~IEEE – General Data  
Protection Regulation~~

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(GDPR) Stream

Specifically, in this paper, we introduce a secure data trading ecosystem and present a new blockchain-based data trading ecosystem (hereafter referred to as SDTE). In the ecosystem, both data broker and buyer are not able to obtain access to the seller's raw data, as they are only getting

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access to the analysis  
findings that they  
require.

~~SDTE: A Secure  
Blockchain-Based Data  
Trading ... - IEEE~~

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TRANSACTIONS ON  
SMART GRID, VOL.  
4, NO. 3, SEPTEMBER  
2013 1235 Ramp-Induc  
edDataAttacksonLook-

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IEEE Paper On

AheadDispatch in Real-Time Power Markets

Dae-Hyun Choi, Student Member,

IEEE, and Le Xie,

Member, IEEE

Abstract—This paper presents a new class of false data injection attacks on state estimation, which may lead to financial arbitrage

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The IEEE Big Data 2014  
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acceptance rate:

18.5.0%) was held in

Washington DC, Oct

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Santa Clara, CA from

Oct 6-9, 2013 with more  
than 400 registered

participants from 40  
countries.

~~2020 IEEE International  
Conference on Big Data  
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Easily search for  
standard datasets and  
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spanning from

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biomedical sciences to  
software security,  
through IEEE's dataset  
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IEEE DataPort~~

to the sensor data  
sources, the frequency  
at which it checks for  
new data, the address to



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which the data is to be send , the protocol using which it establishes a connection and the format in which the data is sent. The data transfers from the data collectors should be fast, automatic, secure and confidential.

~~Privacy Preserving Data Analytics for Smart Homes~~

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Ieee Paper On

(both researchers and practitioners) from academia, industry,

~~2013 Ieee Paper On Data Stream Mining~~

This paper presents a HACE theorem that characterizes the features of the Big Data revolution, and proposes a Big Data processing model, from the data mining perspective. This

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Data-driven model  
involves demand-driven  
aggregation of  
information sources,  
mining and analysis,  
user interest modeling,  
and security and privacy  
considerations.

The big data era is upon  
us: data are being  
generated, analyzed, and

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Data at an

unprecedented scale,  
and data-driven decision

making is sweeping

through all aspects of

society. Since the value

of data explodes when it

can be linked and fused

with other data,

addressing the big data

integration (BDI)

challenge is critical to

realizing the promise of

big data. BDI differs

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from traditional data integration along the dimensions of volume, velocity, variety, and veracity. First, not only can data sources contain a huge volume of data, but also the number of data sources is now in the millions. Second, because of the rate at which newly collected data are made available, many of the data

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Data Stream

Mining  
Sources are very dynamic, and the number of data sources is also rapidly exploding. Third, data sources are extremely heterogeneous in their structure and content, exhibiting considerable variety even for substantially similar entities. Fourth, the data sources are of widely differing qualities, with

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significant differences  
in the coverage,  
accuracy and timeliness  
of data provided. This  
book explores the  
progress that has been  
made by the data  
integration community  
on the topics of schema  
alignment, record  
linkage and data fusion  
in addressing these  
novel challenges faced  
by big data integration.



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Each of these topics is covered in a systematic way: first starting with a quick tour of the topic in the context of traditional data integration, followed by a detailed, example-driven exposition of recent innovative techniques that have been proposed to address the BDI challenges of volume, velocity, variety, and

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veracity. Finally, it presents merging topics and opportunities that are specific to BDI, identifying promising directions for the data integration community.

This book addresses the impacts of various types of services such as infrastructure, platforms, software, and business processes that

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cloud computing and

Big Data have

introduced into

business. Featuring

chapters which discuss

effective and efficient

approaches in dealing

with the inherent

complexity and

increasing demands in

data science, a variety of

application domains are

covered. Various case

studies by data

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**Data Stream  
Mining**  
management and  
analysis experts are  
presented in these  
chapters. Covered  
applications include  
banking, social  
networks,  
bioinformatics,  
healthcare,  
transportation and  
criminology.

Highlighting the  
Importance of Big Data  
Management and

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Applications will

provide the reader with an understanding of how data management and analysis are adapted to these applications. This book will appeal to researchers and professionals in the field.

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In today's modern age of information, new technologies are quickly emerging and being deployed into the field of information technology. Cloud computing is a tool that has proven to be a versatile piece of software within IT.

Unfortunately, the high

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usage of Cloud has raised many concerns related to privacy, security, and data protection that have prevented cloud computing solutions from becoming the prevalent alternative for mission critical systems. Up-to-date research and current techniques are needed to help solve these vulnerabilities in

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cloud computing.

Modern Principles,  
Practices, and

Algorithms for Cloud

Security is a pivotal reference source that provides vital research on the application of privacy and security in cloud computing. While highlighting topics such as chaos theory, soft computing, and cloud forensics, this



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publication explores present techniques and methodologies, as well as current trends in cloud protection. This book is ideally designed for IT specialists, scientists, software developers, security analysts, computer engineers, academicians, researchers, and students seeking current

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research on the defense  
of cloud services.

The book is a collection  
of high-quality peer-  
reviewed research  
papers presented in  
International  
Conference on Soft  
Computing Systems  
(ICSCS 2015) held at  
Noorul Islam Centre for  
Higher Education,  
Chennai, India. These

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Research papers provide the latest developments in the emerging areas of Soft Computing in Engineering and Technology. The book is organized in two volumes and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques. It presents invited papers

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Mining  
from the  
inventors/originators of  
new applications and  
advanced technologies.

This book constitutes  
the proceedings of the  
Third International  
Conference on Internet  
of Things (IoT)  
Technologies for  
HealthCare, HealthyIoT

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2016, held in Västerås, Sweden, October 18-19, 2016. The conference also included the First Workshop on Emerging eHealth through Internet of Things (EHIoT 2016). IoT as a set of existing and emerging technologies, notions and services provides many solutions to delivery of electronic healthcare, patient care,

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Data and medical data

management. The 31

revised full papers

presented along with 9

short papers were

carefully reviewed and

selected from 43

submissions in total.

The papers cover topics

such as healthcare

support for the elderly,

real-time monitoring

systems, security, safety

and communication,

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smart homes and smart  
caring environments,  
intelligent data  
processing and  
predictive algorithms in  
e-Health, emerging  
eHealth IoT  
applications, signal  
processing and analysis,  
and smartphones as a  
healthy thing.

A new era of innovation  
is enabled by the

*Page 55/65*

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Integration of social

sciences and

information systems

research. In this context,

the adoption of Big Data

and analytics

technology brings new

insight to the social

sciences. It also delivers

new, flexible responses

to crucial social

problems and

challenges. We are

proud to deliver this



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edited volume on the  
social impact of big data  
research. It is one of the  
first initiatives

worldwide analyzing of  
the impact of this kind  
of research on

individuals and social  
issues. The organization  
of the relevant debate is  
arranged around three

pillars: Section A: Big  
Data Research for

Social Impact: • Big

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Data and Their Social

Impact; • (Smart)

Citizens from Data

Providers to Decision-

Makers; • Towards

Sustainable

Development of Online

Communities; •

Sentiment from Online

Social Networks; • Big

Data for Innovation.

Section B. Techniques

and Methods for Big

Data driven research for

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Data Stream and

Social Impact: •

Opinion Mining on

Social Media; •

Sentiment Analysis of

User Preferences; •

Sustainable Urban

Communities; • Gender

Based Check-In

Behavior by Using

Social Media Big Data;

• Web Data-Mining

Techniques; • Semantic

Network Analysis of

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Legacy News Media

Perception. Section C.

Big Data Research

Strategies: • Skill Needs  
for Early Career

Researchers—A Text

Mining Approach; •

Pattern Recognition

through Bibliometric

Analysis; • Assessing

an Organization's

Readiness to Adopt Big

Data; • Machine

Learning for Predicting

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Performance; •

Analyzing Online  
Reviews Using Text

Mining; •

Context–Problem

Network and

Quantitative Method of  
Patent Analysis.

Complementary social  
and technological

factors including: • Big  
Social Networks on

Sustainable Economic

Development; Business

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The International Conference on Communications, Management, and Information Technology (ICCMIT'16) provides a discussion forum for scientists, engineers, educators and students about the latest discoveries and realizations in the

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Foundations, theory,  
models and applications  
of systems inspired on  
nature, using  
computational  
intelligence  
methodologies, as well  
as in emerging areas  
related to the three  
tracks of the conference:  
Communication  
Engineering,  
Knowledge, and  
Information

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Technology. The best 25 papers to be included in the book will be carefully reviewed and selected from numerous submissions, then revised and expanded to provide deeper insight into trends shaping future ICT.

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