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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 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.

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Many analysis tasks 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.

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2013 IEEE Big Data 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

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2013 IEEE Big Data Workshop Papers and Posters Earlier this month leaders from academia as well as industry gathered to discuss the challenges and current state of

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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 mining, big data privacy/security, and big data applications. To IEEE Big Data 2013 authors:

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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 literature, highlighting critical variables for the

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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 (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.

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2013 Paper Awards . IEEE Data Storage Best Paper Award for 2013 Awardees: Itzhak Tamo, Zhiying Wang and Jehoshua Bruck. Paper: “Zigzag Codes: MDS Array Codes With Optimal Rebuilding,” IEEE Transactions on Information Theory, Vol. 59, No. 3, March 2013. IEEEXplore

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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 access to the analysis findings that they require.

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IEEE TRANSACTIONS ON SMART GRID, VOL. 4, NO. 3, SEPTEMBER 2013
1235 Ramp-Induced Data Attack on Look-Ahead Dispatch 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 (regular paper acceptance rate: 18.5.0%) was held in Washington DC, Oct 27-30, 2014 with

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to the sensor data sources, the frequency at which it checks

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for new data, the address to which the data is to be send , t he 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.

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2013 IEEE Big Data 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 practitioners) from academia, industry,

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

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