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Fraud Detection . There are hidden patterns in the chaos that we know as data. In the 1930s, the physicist Frank Benford found that there were predictable patterns to the digits in the numbers in tabulated data.

Benford's Law: Applications for

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A powerful new tool for all forensic accountants, or anyone who analyzes data that may have been altered

Benford's Law gives the expected patterns of the digits in the numbers in tabulated data such as town and city populations or Madoff's fictitious

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portfolio returns.

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Benford's Law : Applications for
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Benford's Law: Applications for
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Fraud Detection (Wiley Corporate F&A
Book 617) eBook: Nigrini, Mark J.,

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Wells, Joseph T.: Amazon.co ...

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Accountants, or anyone who analyzes data that may have been altered

Benford's Law: Applications for Forensic Accounting ...

Benford's law has also been applied for forensic auditing and fraud detection on data from the 2003

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California gubernatorial election, the 2000 and 2004 United States presidential elections, and the 2009 German federal election; the Benford's Law Test was found to be "worth taking seriously as a statistical test for fraud," although "is not sensitive to distortions we know significantly

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affected many votes."

Benford's law - Wikipedia

As can be seen, Benford's Law should be applied only to large data sets. For IT auditors, that would be data such as files with hundreds of transactions (e.g., invoices to customers,

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disbursements, payments received, inventory items). It is inadvisable to use Benford's Law for small-sized data sets, as it would not be reliable in such cases.

Understanding and Applying Benfords
Law

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BENFORD'S LAW Applications for Forensic Accounting, Auditing, and Fraud Detection . There are hidden patterns in the chaos that we know as data. In the 1930s, the physicist Frank Benford found that there were predictable patterns to the digits in the numbers in tabulated data. For many

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years, this little secret was known to
only a few people ...

Benford's Law: Applications for
Forensic Accounting ...

Biden's Vote Tallies Violate

Benford's Law, a Model Used by the
State Department and Forensic

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Accountants to Identify Election Fraud.
Posted by Happening Daily on
November 7, 2020 12:26 pm Tags:
Benford's Law 2020 Election
Categories: Politics.

Biden's Vote Tallies Violate 'Benford's
Law,' a Model Used ...

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This essay, however, argues that, despite its apparent utility in looking at other phenomena, Benford's Law is problematical at best as a forensic tool when applied to elections.

Benford's Law and the Detection of
Election Fraud

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Among these efforts are those that employ Benford's Law, with the most common application being an attempt to proclaim some election or another fraud free or replete with fraud. This essay, however, argues that, despite its apparent utility in looking at other phenomena, Benford's Law is

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when applied to elections.

Benford's Law and the Detection of
Election Fraud ...

Description Benford's Law gives the
expected patterns of the digits in the
numbers in tabulated data such as

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town and city populations or Madoff's fictitious portfolio returns.

Benford's Law: Applications for
Forensic Accounting ...

To test Benford's law, the first application we choose was US county population data. We will apply

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Benford's law for all the county populations for the first digit. If the data conforms to Benford's law, Benford function from Benford.analysis package should output the results and conforms.

Benford's Law: Applying to Existing

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Data | R-bloggers

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Benford's Law : Applications for

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The application of Benford's Law to spot signs of accounting fraud grew out of an article published in 1972 by economist Hal Varian, who wrote that Benford's Law might be used to detect the possibility of fraud in socioeconomic data submitted in

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support of various public planning
decisions.

Using Excel and Benford's Law to
detect fraud - Journal of ...

Benford's Law: Applications for
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Fraud Detection: Nigrini, Mark J.,

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Wells, Joseph T.: Amazon.sg: Books

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Forensic Accounting ...

5.0 out of 5 stars Benford's Law
Applications for Forensic Accounting,
Auditing, and Fraud Detection: Review
From a Recent College Graduate

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Reviewed in the United States on May 24, 2012 The accompanying website for the book, which is the Benford's Law tab on [...], is interesting even if you haven't bought the book.

Amazon.com: Customer reviews:
Benford's Law: Applications ...

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In the 1990s, the accountant Mark Nigrini first advocated the use of Benford's Law as a test for fraud and of data integrity. With 250 tables and figures dealing with 50 data sets revealed over 13 chapters, Nigrini takes us on a pioneering journey in Benford's Law: Applications for

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A powerful new tool for all forensic accountants, or anyone who analyzes data that may have been altered Benford's Law gives the expected

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patterns of the digits in the numbers in tabulated data such as town and city populations or Madoff's fictitious portfolio returns. Those digits, in unaltered data, will not occur in equal proportions; there is a large bias towards the lower digits, so much so that nearly one-half of all numbers are

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expected to start with the digits 1 or 2. These patterns were originally discovered by physicist Frank Benford in the early 1930s, and have since been found to apply to all tabulated data. Mark J. Nigrini has been a pioneer in applying Benford's Law to auditing and forensic accounting, even

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before his groundbreaking 1999
Journal of Accountancy article
introducing this useful tool to the
accounting world. In Benford's Law,
Nigrini shows the widespread
applicability of Benford's Law and its
practical uses to detect fraud, errors,
and other anomalies. Explores

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primary, associated, and advanced tests, all described with data sets that include corporate payments data and election data Includes ten fraud detection studies, including vendor fraud, payroll fraud, due diligence when purchasing a business, and tax evasion Covers financial statement

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fraud, with data from Enron, AIG, and companies that were the target of hedge fund short sales Looks at how to detect Ponzi schemes, including data on Madoff, Waxenberg, and more Examines many other applications, from the Clinton tax returns and the charitable gifts of Lehman Brothers to

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tax evasion and number invention
Benford's Law has 250 figures and
uses 50 interesting authentic and
fraudulent real-world data sets to
explain both theory and practice, and
concludes with an agenda and
directions for future research. The
companion website adds additional

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Introducing this useful tool to the accounting world. In Benford's Law, Nigrini shows the widespread applicability of Benford's Law and its practical uses to detect fraud, errors, and other anomalies. Explores primary, associated, and advanced tests, all described with data sets that

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include corporate payments data and election data Includes ten fraud detection studies, including vendor fraud, payroll fraud, due diligence when purchasing a business, and tax evasion Covers financial statement fraud, with data from Enron, AIG, and companies that were the target of hedge fund

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Benford's law states that the leading digits of many data sets are not

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uniformly distributed from one through nine, but rather exhibit a profound bias. This bias is evident in everything from electricity bills and street addresses to stock prices, population numbers, mortality rates, and the lengths of rivers. Here, Steven Miller brings together many of the world's

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Leading experts on Benford's law to demonstrate the many useful techniques that arise from the law, show how truly multidisciplinary it is, and encourage collaboration.

Beginning with the general theory, the contributors explain the prevalence of the bias, highlighting explanations for

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when systems should and should not follow Benford's law and how quickly such behavior sets in. They go on to discuss important applications in disciplines ranging from accounting and economics to psychology and the natural sciences. The contributors describe how Benford's law has been

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Successfully used to expose fraud in elections, medical tests, tax filings, and financial reports. Additionally, numerous problems, background materials, and technical details are available online to help instructors create courses around the book. Emphasizing common challenges and

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techniques across the disciplines, this accessible book shows how Benford's law can serve as a productive meeting ground for researchers and practitioners in diverse fields.

Become the forensic analytics expert in your organization using effective

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Forensic data analysis tests to find anomalies, biases, and potential fraud—the updated new edition Forensic Analytics reviews the methods and techniques that forensic accountants can use to detect intentional and unintentional errors, fraud, and biases. This updated

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Second edition shows accountants and auditors how analyzing their corporate or public sector data can highlight transactions, balances, or subsets of transactions or balances in need of attention. These tests are made up of a set of initial high-level overview tests followed by a series of more focused

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tests. These focused tests use a variety of quantitative methods including Benford's Law, outlier detection, the detection of duplicates, a comparison to benchmarks, time-series methods, risk-scoring, and sometimes simply statistical logic. The tests in the new edition include the

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newly developed vector variation score that quantifies the change in an array of data from one period to the next.

The goals of the tests are to either produce a small sample of suspicious transactions, a small set of transaction groups, or a risk score related to individual transactions or a group of

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items. The new edition includes over two hundred figures. Each chapter, where applicable, includes one or more cases showing how the tests under discussion could have detected the fraud or anomalies. The new edition also includes two chapters each describing multi-million-dollar

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fraud schemes and the insights that can be learned from those examples. These interesting real-world examples help to make the text accessible and understandable for accounting professionals and accounting students without rigorous backgrounds in mathematics and statistics.

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Emphasizing practical applications, the new edition shows how to use either Excel or Access to run these analytics tests. The book also has some coverage on using Minitab, IDEA, R, and Tableau to run forensic-focused tests. The use of SAS and Power BI rounds out the software coverage. The

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software screenshots use the latest versions of the software available at the time of writing. This authoritative book: Describes the use of statistically-based techniques including Benford's Law, descriptive statistics, and the vector variation score to detect errors and anomalies Shows how to run most

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of the tests in Access and Excel, and other data analysis software packages for a small sample of the tests Applies the tests under review in each chapter to the same purchasing card data from a government entity Includes interesting cases studies throughout that are linked to the tests being

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Reviewed. Includes two comprehensive case studies where data analytics could have detected the frauds before they reached multi-million-dollar levels. Includes a continually-updated companion website with the data sets used in the chapters, the queries used in the chapters, extra coverage of

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some topics or cases, end of chapter questions, and end of chapter cases. Written by a prominent educator and researcher in forensic accounting and auditing, the new edition of *Forensic Analytics: Methods and Techniques for Forensic Accounting Investigations* is an essential resource for forensic

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Accountants, auditors, comptrollers,
fraud investigators, and graduate
students.

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This book provides the first
comprehensive treatment of Benford's
law, the surprising logarithmic
distribution of significant digits

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discovered in the late nineteenth century. Establishing the mathematical and statistical principles that underpin this intriguing phenomenon, the text combines up-to-date theoretical results with overviews of the law's colorful history, rapidly growing body of empirical evidence, and wide range of

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Applications. An Introduction to Benford's Law begins with basic facts about significant digits, Benford functions, sequences, and random variables, including tools from the theory of uniform distribution. After introducing the scale-, base-, and sum-invariance characterizations of the law,

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the book develops the significant-digit properties of both deterministic and stochastic processes, such as iterations of functions, powers of matrices, differential equations, and products, powers, and mixtures of random variables. Two concluding chapters survey the finitely additive

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theory and the flourishing applications of Benford's law. Carefully selected diagrams, tables, and close to 150 examples illuminate the main concepts throughout. The text includes many open problems, in addition to dozens of new basic theorems and all the main references. A distinguishing

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feature is the emphasis on the surprising ubiquity and robustness of the significant-digit law. This text can serve as both a primary reference and a basis for seminars and courses.

Discover how to detect fraud, biases, or errors in your data using Access or

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Excel With over 300 images, Forensic Analytics reviews and shows how twenty substantive and rigorous tests can be used to detect fraud, errors, estimates, or biases in your data. For each test, the original data is shown with the steps needed to get to the final result. The tests range from high-

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level data overviews to assess the reasonableness of data, to highly focused tests that give small samples of highly suspicious transactions.

These tests are relevant to your organization, whether small or large, for profit, nonprofit, or government-related. Demonstrates how to use

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Access, Excel, and PowerPoint in a forensic setting Explores use of statistical techniques such as Benford's Law, descriptive statistics, correlation, and time-series analysis to detect fraud and errors Discusses the detection of financial statement fraud using various statistical approaches

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Explains how to score locations, agents, customers, or employees for fraud risk Shows you how to become the data analytics expert in your organization Forensic Analytics shows how you can use Microsoft Access and Excel as your primary data interrogation tools to find exceptional,

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irregular, and anomalous records.

Contrary to common intuition that all digits should occur randomly with equal chances in real data, empirical examinations consistently show that not all digits are created equal, but rather that low digits such as {1, 2, 3}

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occur much more frequently than high digits such as {7, 8, 9} in almost all data types, such as those relating to geology, chemistry, astronomy, physics, and engineering, as well as in accounting, financial, econometrics, and demographics data sets. This intriguing digital phenomenon is known

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as Benford's Law. This book gives a comprehensive and in-depth account of all the theoretical aspects, results, causes and explanations of Benford's Law, with a strong emphasis on the connection to real-life data and the physical manifestation of the law. In addition to such a bird's eye view of

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For the digital phenomenon, the conceptual distinctions between digits, numbers, and quantities are explored; leading to the key finding that the phenomenon is actually quantitative in nature; originating from the fact that in extreme generality, nature creates many small quantities but very few big

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quantities, corroborating the motto "small is beautiful", and that therefore all this is applicable just as well to data written in the ancient Roman, Mayan, Egyptian, and other digit-less civilizations. Fraudsters are typically not aware of this digital pattern and tend to invent numbers with

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Approximately equal digital frequencies. The digital analyst can easily check reported data for compliance with this digital law, enabling the detection of tax evasion, Ponzi schemes, and other financial scams. The forensic fraud detection section in this book is written in a very

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concise and reader-friendly style; gathering all known methods and standards in the accounting and auditing industry; summarizing and fusing them into a singular coherent whole; and can be understood without deep knowledge in statistical theory or advanced mathematics. In addition, a

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digital algorithm is presented, enabling the auditor to detect fraud even when the sophisticated cheater is aware of the law and invents numbers

Accordingly. The algorithm employs a subtle inner digital pattern within the Benford's pattern itself. This newly discovered pattern is deemed to be

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nearly universal, being even more prevalent than the Benford phenomenon, as it is found in all random data sets, Benford as well as non-Benford types. Contents: Benford's Law Forensic Digital Analysis Fraud Detection Data Compliance Tests Conceptual and Mathematical

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Foundations Benford's Law in the
Physical Sciences Topics in Benford's
Law The Law of Relative Quantities
Readership: Professionals,
researchers and serious students of
financial and data analysis, forensic
accounting, fraud investigation,
auditing, mathematics and probability

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Forensic Accounting: The book is a concise account of practical applications of the phenomenon of fraud detection and it corrects several errors committed in the field where mistaken applications are used. The perceptive reader interested in knowing about the use of this digital

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law in fraud detection, would be able to learn about it with a minimal amount of effort and time, without searching through literally hundreds of various small articles on the topic. The book provides numerous new theoretical points-of-view of the phenomenon, new methods for testing data for

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compliance, and fuses many different aspects of the law into a singular explanation
Keywords: Benford's Law; Digits; Quantities; Relative Quantities; Numbers; Fraud; Fraud Detection; Data; Data Analysis; Forensic Analysis; Pattern; Physics; Chemistry; Geology; Astronomy

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Master powerful statistical techniques for uncovering fraud or misrepresentation in complex financial data. The discipline of statistics has developed sophisticated, well-accepted approaches for identifying financial fraud and demonstrating that

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it is deliberate. Statistical Techniques for Forensic Accounting is the first comprehensive guide to these tools and techniques. Leading expert Dr. Saurav Dutta explains their mathematical underpinnings, shows how to use them properly, and guides you in communicating your findings to

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other interested and knowledgeable parties, or assessing others' analyses. Dutta is singularly well-qualified to write this book: he has been engaged as an expert in many of the world's highest-profile financial fraud cases, including Worldcom, Global Crossing, Cendant, and HealthSouth. Here, he

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Covers everything professionals need to know to construct and conduct valid and defensible statistical tests, perform analyses, and interpret others' analyses. Coverage includes: exploratory data analysis to identify the "Fraud Triangle" and other red flags... data mining tools, usage, and

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limitations... statistical terms and methods applicable to forensic accounting... relevant uncertainty and probability concepts... Bayesian analysis and networks... statistical inference, sampling, sample size, estimation, regression, correlation, classification, prediction, and much

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more. For all forensic accountants, auditors, investigators, and litigators involved with corporate financial reporting; and for all students interested in forensic accounting and related fields.

"When people ask me what they can

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do to better utilize ACL, I tell them, 'Take an instructor lead course, participate in the ACL Forum, and study (not read, study) David Coderre's Fraud Analysis Techniques Using ACL.' I studied this book, and would not be where I am today without it. Even without the anti-fraud material,

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thebook is worth the investment as a tool to learning ACL!" □Porter Broyles, President and founder of the TexasACL User Group, Keynote Speaker at ACL's 2009 San FranciscoConference, Official ACL Super User "For individuals interested in learning about fraud

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analysis techniques or the art of ACL scripting, this book is a must-read. For those individuals interested in learning both, this book is a treasure." —Jim Hess, Principal, Hess Group, LLC
Your very own ACL Fraud Toolkit — at your fingertips
Fraud Analysis Techniques Using ACL offers auditors

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Forensic Accountants: Authoritative guidance from David Coderre, renowned expert on the use of computer-assisted audit tools and techniques in fraud detection A website containing an educational version of ACL from the world leader in fraud detection software An accompanying

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website containing a thorough Fraud Toolkit with two sets of customizable scripts to serve your specific audit needs Case studies and sample data files that you can use to try out the tests Step-by-step instructions on how to run the tests A self-study course on ACL script development with

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Exercises, data files, and suggested answers. The toolkit also contains 12 'utility scripts' and a self-study course on ACL scripting which includes exercises, data files, and proposed answers. Filled with screen shots, flow charts, example data files, and descriptive commentary

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highlighting and explaining each step, as well as case studies offering real-world examples of how the scripts can be used to search for fraud, Fraud Analysis Techniques Using ACL is the only toolkit you will need to harness the power of ACL to spot fraud.

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