

High Performance Instrumentation And Automation

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And Automation*

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HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION BOOK SUMMARY

Are you trying to find a comprehensive High Performance Instrumentation And Automation summary that discovers the major themes, characters, and essential plot factors of a beloved composition? Look no more! In this post, we will certainly provide a comprehensive evaluation of this publication, analyzing its literary potential via character analysis, thematic exploration, and a close exam of the author's writing design and language choices. Our objective is to give viewers with a deep understanding and gratitude of this book, permitting them to completely submerge themselves in its story. So, unwind, relax, and allow's dive into this High Performance Instrumentation And Automation summary together.

SIGNIFICANT THEMES OF HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

As we dive deeper into our publication recap, we can see that the major themes discovered in this High Performance

Instrumentation And Automation publication are important to understanding its story. The book discovers styles such as love, loss, power, and self-discovery, which are all interwoven to create a complex and multilayered tale.

LOVE AND LOSS

The theme of love and loss is prevalent throughout guide High Performance Instrumentation And Automation, with personalities experiencing both the happiness and pains of romantic connections. The book checks out the concept of real love and how it can endure also in one of the most tough of scenarios. We see characters grappling with this motif, making sacrifices and facing challenging decisions in the name of love.

POWER AND CONTROL

Another considerable theme in High Performance Instrumentation And Automation is power and control. Guide checks out exactly how individuals strive for power and just how it can corrupt them. We see personalities utilizing power to control and manage others, resulting in conflict and tragedy. This motif stresses the value of making use of power carefully and comprehending its effects.

High Performance Instrumentation and Automation Academic

Press

This book constitutes the refereed proceedings of the 9th International Conference on High-Performance Computing and Networking, HPCN Europe 2001, held in Amsterdam, The Netherlands in June 2001. The 67 revised papers and 15 posters presented were carefully reviewed and selected from a total of almost 200 submissions. Among the areas covered are Web/grid applications of HPCN, end user applications, computational science, computer science, and Java in HPCN.

Advances on remote laboratories and e-learning experiences
Information Gatekeepers Inc.

The Instrument and Automation Engineers' Handbook (IAEH) is the #1 process automation handbook in the world. Volume one of the Fifth Edition, Measurement and Safety, covers safety sensors and the detectors of physical properties. Measurement and Safety is an invaluable resource that: Describes the detectors used in the measurement of process variables Offers application- and method-specific guidance for choosing the best measurement device Provides tables of detector capabilities and other practical information at a glance Contains detailed descriptions of domestic and overseas products, their features, capabilities, and suppliers, including suppliers' web addresses Complete with 163 alphabetized chapters and a thorough index for quick access to specific information, Measurement and Safety is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries. About the eBook The most important new feature of

the IAEH, Fifth Edition is its availability as an eBook. The eBook provides the same content as the print edition, with the addition of thousands of web addresses so that readers can reach suppliers or reference books and articles on the hundreds of topics covered in the handbook. This feature includes a complete bidders' list that allows readers to issue their specifications for competitive bids from any or all potential product suppliers.

Practical Spectroscopy Series CRC Press

Residue analysis in food is an essential science in terms of the number of laboratories and analysts involved worldwide and the range of analytical techniques available. This text uniquely combines the principles and applications of the various techniques employed in residue analysis, so as to provide the reader with a thorough understanding and pr

Proceedings of the 7th International Workshop on Parallel Tools for High Performance Computing, September 2013, ZIH, Dresden, Germany Springer Nature

High Performance Instrumentation and Automation CRC Press

Field-Programmable Gate Array (FPGA) Technologies for High Performance Instrumentation CRC Press

The present edited book is the presentation of 18 in-depth national and international contributions from eminent professors, scientists and instrumental chemists from educational institutes, research organizations and industries providing their views on their experience, handling, observation and research outputs on HPTLC, a multi-dimensional instrumentation. The book describes the recent advancements made on TLC which have revolutionized

and transformed it into a modern instrumental technique HPTLC. The book addresses different chapters on HPTLC fundamentals: principle, theory, understanding; instrumentation: implementation, optimization, validation, automation and qualitative and quantitative analysis; applications: phytochemical analysis, biomedical analysis, herbal drug quantification, analytical analysis, finger print analysis and potential for hyphenation: HPTLC future to combinatorial approach, HPTLC-MS, HPTLC-FTIR and HPTLC-Scanning Diode Laser. The chapters in the book have been designed in such way that the reader follows each step of the HPTLC in logical order.

Fiber Optic Sensors & Systems Monthly Newsletter 04-10 Pearson Education

As technology continues to advance in today's global market, practitioners are targeting systems with significant levels of applicability and variance. Instrumentation is a multidisciplinary subject that provides a wide range of usage in several professional fields, specifically engineering. Instrumentation plays a key role in numerous daily processes and has seen substantial advancement in recent years. It is of utmost importance for engineering professionals to understand the modern developments of instruments and how they affect everyday life. Advancements in Instrumentation and Control in Applied System Applications is a collection of innovative research on the methods and implementations of instrumentation in real-world practices including communication, transportation, and biomedical systems. While highlighting topics including smart sensor design, medical image processing, and atrial fibrillation, this book is

ideally designed for researchers, software engineers, technologists, developers, scientists, designers, IT professionals, academicians, and post-graduate students seeking current research on recent developments within instrumentation systems and their applicability in daily life.

SELF-DISCOVERY AND IDENTITY

The style of self-discovery and identification is also discovered in High Performance Instrumentation And Automation. We see personalities dealing with their identifications, both as individuals and within culture. This style stresses the value of self-acceptance and the journey in the direction of understanding one's real self.

GETTING RID OF ADVERSITY

Finally, guide High Performance Instrumentation And Automation explores the idea of getting rid of adversity. We see personalities encountering significant obstacles and challenges, and just how they browse with them to eventually grow and end up being stronger. This style emphasizes the durability of the human spirit and the value of willpower.

By discovering these significant styles, High Performance Instrumentation And Automation creates an abundant and interesting narrative that speaks with the human experience. These motifs offer readers with a deeper understanding of the characters and their motivations, along with the bigger styles of High Performance Instrumentation And Automation.

CHARACTER ANALYSIS OF HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

In this area, we will explore the primary personalities of High Performance Instrumentation And Automation book and carry out a thorough character evaluation. Via this, we aim to obtain a deeper understanding of their attributes, motivations, and overall advancement throughout the tale.

PERSONALITY 1

Personality 1 is the protagonist of the tale and plays a main function in driving the narrative ahead. Their journey is among self-discovery and development, as they navigate the challenges and challenges provided to them. Via their activities and communications with others, we get insight into their complex individuality and motivations.

PERSONALITY 2

Character 2 is a supporting personality that functions as a foil to Character 1. Their different character and values provide a fascinating vibrant and add to the total problem and tension of the tale in High Performance Instrumentation And Automation. Through their communications with Character 1 and other characters, we get a much deeper understanding of their function in the story and their impact on the tale's motifs.

PERSONALITY 3

Personality 3 is a villain that poses a substantial risk to Character 1 and their goals. Via their actions and motivations, we acquire understanding into their own interior struggles and inspirations. By analyzing their role in the story and their communications with various other personalities, we can better recognize the styles of High Performance Instrumentation And Automation story and the effect of their actions on the story.

Tools for High Performance Computing 2013 CRC Press

Microcolumn High-Performance Liquid Chromatography

[Applied Electrospray Mass Spectrometry Springer](#)

Current advances in High Performance Computing (HPC) increasingly impact efficient software development workflows. Programmers for HPC applications need to consider trends such as increased core counts, multiple levels of parallelism, reduced memory per core, and I/O system challenges in order to derive well performing and highly scalable codes. At the same time, the increasing complexity adds further sources of program defects. While novel programming paradigms and advanced system libraries provide solutions for some of these challenges, appropriate supporting tools are indispensable. Such tools aid application developers in debugging, performance analysis, or code optimization and therefore make a major contribution to the development of robust and efficient parallel software. This book introduces a selection of the tools presented and discussed at the 7th International Parallel Tools Workshop, held in Dresden, Germany, September 3-4, 2013.

Development of an Intelligent Automated High Performance Liquid Chromatography System CRC Press

Field-Programmable Gate Array (FPGA) technologies have increased in popularity in recent years due to their adaptability and high computing potential. Further research in this area illustrates the potential for further advancements and applications of this useful technology. Field-Programmable Gate Array (FPGA) Technologies for High Performance Instrumentation presents experimental and theoretical research on FPGA-based design and the development of virtual scientific instrumentation that can be used by a broad segment of scientists across a variety of research fields. Focusing on crucial innovations and algorithms for signal processing, data acquisition mechanisms, FPGA-based hardware design, and parallel computing, this publication is a critical resource for researchers, development engineers, and graduate-level students.

Fundamentals in Biotechnology CRC Press

This Encyclopedia of Biotechnology is a component of the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Biotechnology draws on the pure biological sciences (genetics, animal cell culture, molecular biology, microbiology, biochemistry, embryology, cell biology) and in many instances is also dependent on knowledge and methods from outside the sphere of biology (chemical engineering, bioprocess engineering, information technology, biorobotics). This 15-volume set contains several chapters, each of size 5000-30000 words, with perspectives, applications and extensive illustrations. It carries

state-of-the-art knowledge in the field and is aimed, by virtue of the several applications, at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers and NGOs.

Development, Design, and Implementation of Manufacturing Processes PHI Learning Pvt. Ltd.

This book provides a comprehensive and up-to-date account of the HPLC technology and fingerprints of commonly-used Chinese herbs. It contains HPLC fingerprints of over 40 traditional Chinese medicinal herbs and details their sources, production and quality control. The book provides a practical review of techniques, relevant materials, and the particular demands for using HPLC in traditional Chinese medicinal herb applications. It also covers HPLC methods used to analyze the herbs. High-performance liquid chromatography (HPLC) is increasingly used in the field of traditional Chinese medicine for obtaining fingerprints of Chinese medicinal herbs. Advantages such as high speed, high resolution, high sensitivity, stability, accuracy, and automation make it one of the leading techniques used for quality control, standardization of planting, and new drug development in traditional Chinese medicine. To date, no other books on HPLC fingerprints of traditional Chinese medicinal herbs have been published in English. This is the first book in English devoted to providing readers with state-of-the-art information on HPLC applied in the analysis of traditional Chinese medicinal herbs.

Measurement Technology for Process Automation CRC Press| Llc

Examines the chromatographic and nonchromatographic

methods available to identify, measure, and screen for nonmedical drug use, highlighting the latest technologies in immunochemical analysis, biosensors, thinlayer gas chromatography, high-performance liquid chromatography, and capillary electrophoresis. A comprehensive alphabetic listing of over 400 controlled-use drugs is provided.

Through a comprehensive personality analysis, we gain a much deeper understanding of the story's styles and story. Taking a look at the attributes, motivations, and development of each personality permits us to value the complexity of High Performance Instrumentation And Automation tale and the author's skillful representation of their personalities.

KEY STORY POINTS OF HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

Throughout the book, there are a number of crucial plot points that drive the story ahead and shape the direction of the story.

THE INCITING INCIDENT IN HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

The provoking occurrence that sets the story right into motion is when the lead character gets a strange letter welcoming them to a secluded island. This occasion triggers interest and establishes the phase for the rest of the plot to unfold.

THE DISCOVERY OF THE FIRST BODY

Right after arriving on the island, the personalities find the very first body, which triggers a chain of occasions and increases the

risks of the story. This High Performance Instrumentation And Automation's story factor creates a feeling of seriousness and risk for the characters, as they understand they are caught on the island with a possible killer.

THE DISCOVERY OF THE AWESOME'S IDENTITY IN HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

As the story unfolds, we find out more regarding each personality's inspirations and feasible participation in the murders. The discovery of the killer's identification is an essential plot factor that ties together the different strings of the tale and gives a gratifying verdict for the viewers.

THE LAST CONFLICT OF HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

The last fight in between the protagonist and the awesome is a zero hour in the story, as the stress and suspense reach their climax. This plot point is crucial for bringing closure to the story and solving the problems that have been constructing throughout High Performance Instrumentation And Automation publication.

On the whole, these vital plot factors interact to develop a natural and appealing narrative that maintains readers on the side of their seats. By meticulously crafting each weave, the writer has produced a story that is both gratifying and memorable.

SETTING AND ENVIRONMENT IN HIGH

PERFORMANCE INSTRUMENTATION AND AUTOMATION RECAP

As we explore the literary world of High Performance Instrumentation And Automation publication, we can not aid but be struck by the dazzling and expressive setup that the writer has created. The story takes place in a town snuggled in the heart of the countryside, where the rolling hills and vast open rooms offer a stark comparison to the dynamic city life that the majority of us are accustomed to.

The author's summaries of the natural landscape are extremely sensory, with vivid imagery that transports the reader right into the heart of the tale. We can almost feel the heat of the sunlight on our skin and listen to the rustling of the leaves in the mild wind. This focus to information produces a powerful sense of environment, as if the setting itself were a personality in High Performance Instrumentation And Automation tale.

THE INFLUENCE OF SETTING ON THE MOOD

The setting plays an essential function fit the state of mind of the tale, developing a feeling of serenity and tranquility that is at odds with the emotional chaos that most of the personalities are experiencing. This contrast creates a feeling of stress that includes depth and intricacy to the story.

At the same time, the setup likewise functions as an effective icon of the characters' needs and passions. The substantial open areas stand for the endless possibilities that life has to use, while the encased community signifies the constraints that most of us

deal with in our every day lives. This duality creates a powerful feeling of meaning and resonance that lingers long after High Performance Instrumentation And Automation tale has finished.

THE VALUE OF EXPRESSIVE LANGUAGE

The author's use of language is additionally worth noting, as it adds an additional layer of depth and intricacy to the setup and atmosphere. The language is highly poetic and expressive, with abundant allegories and detailed expressions that bring the setting to life in dazzling detail.

Through this use language, the author has developed a powerful feeling of immersion, as if we are experiencing the setup and ambience firsthand. This immersive quality is one of High Performance Instrumentation And Automation's greatest toughness, and it is what makes the story so remarkable and impactful.

Finally, the setting and ambience of High Performance Instrumentation And Automation publication are basic to its psychological effect and narrative deepness. Via lush summaries and poetic language, the writer has brought the world of the tale to life in vivid information, creating a feeling of immersion and vibration that lingers long after the last web page has been transformed.

WRITING DESIGN AND LANGUAGE IN HIGH PERFORMANCE INSTRUMENTATION AND

AUTOMATION

As we study the creating design and language of this book High Performance Instrumentation And Automation, we see that the writer has a distinct and distinctive voice that sets them besides other writers. Their language is accurate and nuanced, creating a dazzling and compelling analysis experience. The writer adeptly utilizes literary gadgets such as allegories, similes, and foreshadowing to share deeper significance and intricacy.

ALLEGORIES AND SIMILES

The writer commonly makes use of metaphors and similes to define personalities and occasions in the story. For instance, in one scene of High Performance Instrumentation And Automation, the lead character is referred to as a "injured bird with a damaged wing," highlighting her susceptibility and the difficulties she encounters. One more personality is contrasted to a "serpent in the grass," stressing their sly nature.

Such figurative language includes depth and intricacy to personalities and plot points, making them much more relatable and remarkable.

HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION FORESHADOWING

The author likewise uses foreshadowing to hint at future occasions and create thriller. In one early scene, the lead character notices a dark and foreboding tornado coming close to, which later on becomes a zero hour in the story. The writer

utilizes this method to maintain visitors engaged and guessing about what will happen next.

In addition, the writer's creating design and language selections are fit to High Performance Instrumentation And Automation's themes and setup. The story takes place in a sandy and dark urban environment, and the author's language shows this, with rough and dazzling descriptions of the city and its residents. This produces a feeling of ambience and mood that enhances the analysis experience.

FINAL THOUGHT

In general, the author's creating style and language are significant staminas of this publication, attracting viewers in and maintaining them involved throughout. Making use of metaphors, similes, and foreshadowing includes depth and complexity to the characters and High Performance Instrumentation And Automation story, while additionally creating an abundant sense of ambience and state of mind. Through their writing, the author has crafted an absolutely immersive and compelling High Performance Instrumentation And Automation story that readers will certainly keep in mind long after they finish analysis.

HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION CONCLUSION

After carrying out an extensive evaluation of the book High Performance Instrumentation And Automation, we can with confidence state that it is a thought-provoking and emotionally powerful work of literary works. Through our exploration of the

major themes and essential story points, we have actually obtained a much deeper understanding of the narrative and its personalities.

THE IMPORTANCE OF CHARACTER ANALYSIS

By checking out the motivations and development of the main characters, we had the ability to appreciate the intricacy of their partnerships and the influence they carry High Performance Instrumentation And Automation tale. The deepness of personality evaluation allowed us to get in touch with the personalities on an individual level, enabling us to completely recognize their experiences and feelings.

THE SIGNIFICANCE OF ESTABLISHING AND ATMOSPHERE

The author's interest to detail in High Performance Instrumentation And Automation's setup and ambience plays a crucial role in producing a palpable state of mind and tone. The vivid summaries of the atmosphere increased our detects, making us really feel as though we were staying in the world of guide. This contributed to an extra immersive reading experience and a deeper understanding of the story.

THE WORTH OF CREATING STYLE AND LANGUAGE CHOICES

The author's creating style and language options also greatly affected our reading experience. Making use of figurative language and poetic prose created a lyrical high quality that included in the total beauty of this publication High Performance Instrumentation And Automation. The writer's words painted a

dazzling picture in our minds, allowing us to completely picture the tale in our heads.

Generally, our analysis of High Performance Instrumentation And Automation has actually given us with an abundant understanding of the story and its literary potential. We extremely recommend this book to viewers who are looking for a thought-provoking and emotionally impactful read.

Automation in Fatigue and Fracture High Performance Instrumentation and Automation

Discussing strategies to determine the structure and machanisms of numerous compound classics, this book covers new chemical and elctrophoretic techniques for rapid sample preconcentration and separation. It summarizes breakthroughs in the theory and instrumentation of electrospray mass spectrometry in pharmaceutical and biomedical applications, provides practical examples for the characterization of peptides, proteins, and glycoproteins, includes applications in proteomics, combinatorial chemistry, and drug characterization. Topics include chemical and electrophoretic techniques for rapid sample preconcentration and separation, screening processes for proteins from libraries of compounds, protein folding and dynamics, and more.

Instrumentation and Control System Design Principles IGI Global

In the study and conservation of art and artifacts, natural organic materials are frequently encountered in components such as coatings, binders, and adhesives. The identification of these materials is often crucial to the attempt to characterize the

technologies employed by artists or craftspeople, understand the processes and causes of deterioration, and plan appropriate conservation treatments. Yet the limited resources of many conservation laboratories put many analysis techniques beyond their reach. Thin-layer chromatography can help fill this gap. The volume consists of a handbook, protocols, and guide to reference materials. The handbook serves as a primer for the basic application of thin-layer chromatography to the analysis of binding media, adhesives, and coatings found on cultural objects; the protocols provide step-by-step instructions for the laboratory procedures involved in typical analyses; and the guide to reference materials aids in the understanding of the types of materials and documentation needed for accurate analyses by thin-layer chromatography.

Microcolumn High-Performance Liquid Chromatography Getty Publications

Almost every industry that use liquids and gas in any form has a need to measure flow, temperature and pressure. This text is a practical guide on how to accurately use these measuring instruments to control processes in manufacturing industries for food, beverages, chemicals, pharmaceuticals, oil, water and waste water, power, etc. With higher prices of raw materials and more severe requirements for safety and environmental issues, there is a growing demand to measure with higher precision. The book includes a number of practical examples from various industries. It discusses how to comply with safety standards regarding measurements and explains how legal control systems apply to measurements. The aim is to help any process industry

reduce the risk of high costs and damage to both people and equipment.

9th International Conference, HPCN Europe 2001, Amsterdam, The Netherlands, June 25-27, 2001, Proceedings CRC Press

Biopharmaceutical Processing: Development, Design, and Implementation of Manufacturing Processes covers bioprocessing from cell line development to bulk drug substances. The methods and strategies described are essential learning for every scientist, engineer or manager in the biopharmaceutical and vaccines industry. The integrity of the bioprocess ultimately determines the quality of the product in the biotherapeutics arena, and this book covers every stage including all technologies related to downstream purification and upstream processing fields. Economic considerations are included throughout, with recommendations for lowering costs and improving efficiencies. Designed for quick reference and easy accessibility of facts, calculations and guidelines, this book is an essential tool for industrial scientists and managers in the biopharmaceutical industry. Offers a comprehensive, go-to reference for daily work decisions Covers both upstream and downstream processes Includes case studies that emphasize financial outcomes Presents summaries, decision grids, graphs and overviews for quick reference

Biopharmaceutical Processing CRC Press

The book discusses instrumentation and control in modern fossil fuel power plants, with an emphasis on selecting the most appropriate systems subject to constraints engineers have for

their projects. It provides all the plant process and design details, including specification sheets and standards currently followed in the plant. Among the unique features of the book are the inclusion of control loop strategies and BMS/FSSS step by step logic, coverage of analytical instruments and technologies for pollution and energy savings, and coverage of the trends toward filed bus systems and integration of subsystems into one network with the help of embedded controllers and OPC interfaces. The book includes comprehensive listings of operating values and ranges of parameters for temperature, pressure, flow, level, etc of a typical 250/500 MW thermal power plant. Appropriate for project engineers as well as instrumentation/control engineers, the book also includes tables, charts, and figures from real-life projects around the world. Covers systems in use in a wide range of power plants: conventional thermal power plants, combined/cogen plants, supercritical plants, and once through boilers Presents practical design aspects and current trends in instrumentation Discusses why and how to change control strategies when systems are updated/changed Provides instrumentation selection techniques based on operating parameters. Spec sheets are included for each type of instrument. Consistent with current professional practice in North America, Europe, and India

High Performance Instrumentation and Automation Springer Science & Business Media

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site

(Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

REVIEW OF HIGH PERFORMANCE INSTRUMENTATION AND AUTOMATION

- This book was a bit different than I was expecting based on the title. The Continental Divide hardly figures into things; in fact I think the South Park WY crossing (on the Oregon Trail) is the only pass across The Divide mentioned. And it's not that Ferguson uses The Divide as a sort of metaphor for a divided country, or some such thing. If anything the Rockies as a whole appear here as an attractor, or maybe a canvas upon which various aspects of the country's psyche play out in several ways. I'd put Ferguson generally in the McPhee camp of writing, as this is a mixture of historical reportage and philosophizing about the cultural milieu both past and present; but don't expect as much science/geology as you might get w/McPhee. A lot of the activity in the book takes place in other parts of the country, whether it's the Great Plains or in magazines popular along the eastern seaboard, rather than in the Rockies proper. Much of the book centers on the 19th century, when the Rockies were first being explored and settled -- if that's the word for it -- by Anglos; though men like Pike, Fremont, and Hayden are mentioned, most of the focus is on the trappers and "mountain men" rather than the official explorers and surveyors. Instead of very much about the mining days 100+ years ago we get much on the health mecca and dude ranch aspects. And while there are plenty of colorful characters, it isn't

that sort of a book. Only the last two (short) chapters cover the time after World War II. So to me it seemed like a somewhat random walk that I wouldn't have thought to take on my own. If there had been some great new theme(s) or revelation(s) which resulted from Ferguson's rambles I might have liked the book more. But I was left with wondering why he chose to focus on the somewhat unusual or off-beat subjects that he did. Oh well, at least it was something kinda different.

- This was my first Discworld book, and although I don't know what I don't know about the others, this story seemed like a good

place to start. That is, it didn't seem to require any prior knowledge of the series to understand. This story is about an apparent simpleton, Brutha, whose simple faith is humorously juxtaposed against the absurdity of religion run amok. The plot itself was a simple construction to allow the author to wax humorous on the concepts of gods, worshippers, and philosophy in order to get across his message about the human condition - that purity of heart can not only triumph over evil, but maybe even redeem it in some cases, and that victory perhaps doesn't require us to impale our enemies on sharp sticks (or hot turtles).