

Big Data et Machine Learning

Manuel du data scientist



Pirmin Lemberger, Marc Batty
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DUNOD

Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systèmes D'information

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Big Data et machine learning Pirmin Lemberger, Marc Batty, Médéric Morel, Jean-Luc Raffaëlli, 2015-02-18 Cet ouvrage s'adresse tous ceux qui réfléchissent la meilleure utilisation possible des données au sein de l'entreprise qu'ils soient data scientists DSI chefs de projets ou spécialistes métier Le Big Data s'est imposé comme une innovation majeure pour toutes les entreprises qui cherchent construire un avantage concurrentiel grâce à l'exploitation de leurs données clients fournisseurs produits processus machines etc Mais quelle solution technique choisir Quelles compétences métier développer au sein de la DSI Ce livre est un guide pour comprendre les enjeux d'un projet Big Data en appréhender les concepts sous-jacents en particulier le machine learning et acquérir les compétences nécessaires la mise en place d'un data lab Il combine la présentation de notions théoriques traitement statistique des données calcul distribué outils cosystème Hadoop Storm d'exemples de machine learning d'une organisation typique d'un projet de data science

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Big Data et Machine Learning Pirmin Lemberger, Marc Batty, Michel Delattre, Médéric Morel, Jean-Luc Raffaëlli, 2015 Cet ouvrage s'adresse tous ceux qui réfléchissent la meilleure utilisation possible des données au sein de l'entreprise qu'ils soient data scientists DSI chefs de projets ou spécialistes métier Le Big Data s'est imposé comme une innovation majeure pour toutes les entreprises qui cherchent construire un avantage concurrentiel grâce à l'exploitation de leurs données clients fournisseurs produits processus machines etc Mais quelle solution technique choisir Quelles compétences métier développer au sein de la DSI Ce livre est un guide pour comprendre les enjeux d'un projet Big Data en appréhender les concepts sous-jacents en particulier le machine learning et acquérir les compétences nécessaires la mise en place d'un data lab Il combine la présentation de notions théoriques traitement statistique des données calcul distribué outils cosystème Hadoop Storm d'exemples de machine learning d'une organisation typique d'un projet de data science 4e de couv

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enjeux d'un projet Big Data en appréhender les concepts sous-jacents en particulier le machine learning et acquies les compétences nécessaires la mise en place d'un data lab Il combine la présentation de notions théoriques traitement statistique des données calcul distribué outils système Hadoop Storm et d'exemples de machine learning Cette deuxième édition comporte des ajouts sur le deep learning et les réseaux de neurones ainsi que des compléments et des mises à jour sur les moteurs de recommandations et Spark Les compléments en ligne seront enrichis de nouveaux jeux de données pour un objectif de mise en pratique Big Data et Machine Learning - 3e éd. Pirmin Lemberger, Marc Batty, Médéric Morel, Jean-Luc

Raffaëlli, 2019-08-14 Cet ouvrage s'adresse tous ceux qui cherchent tirer parti de l'énorme potentiel des technologies Big Data qu'ils soient data scientists DSI chefs de projets ou spécialistes métier Le Big Data s'est imposé comme une innovation majeure pour toutes les entreprises qui cherchent construire un avantage concurrentiel grâce à l'exploitation de leurs données clients fournisseurs produits processus machines etc Mais quelle solution technique choisir Quelles compétences métier développer au sein de la DSI Ce livre est un guide pour comprendre les enjeux d'un projet Big Data en appréhender les concepts sous-jacents en particulier le Machine Learning et acquies les compétences nécessaires la mise en place d'un data lab Il combine la présentation de notions théoriques traitement statistique des données calcul distribué des outils les plus répandus système Hadoop Storm d'exemples d'applications d'une organisation typique d'un projet de data science Les ajouts de cette troisième édition concernent principalement la vision d'architecture d'entreprise nécessaire pour intégrer les innovations du Big Data au sein des organisations et le Deep Learning pour le NLP Natural Language Processing qui est l'un des domaines de l'intelligence artificielle qui a le plus progressé récemment Data Science and Big Data Computing Zaigham

Mahmood, 2016-07-05 This illuminating text/reference surveys the state of the art in data science and provides practical guidance on big data analytics Expert perspectives are provided by authoritative researchers and practitioners from around the world discussing research developments and emerging trends presenting case studies on helpful frameworks and innovative methodologies and suggesting best practices for efficient and effective data analytics Features reviews a framework for fast data applications a technique for complex event processing and agglomerative approaches for the partitioning of networks introduces a unified approach to data modeling and management and a distributed computing perspective on interfacing physical and cyber worlds presents techniques for machine learning for big data and identifying duplicate records in data repositories examines enabling technologies and tools for data mining proposes frameworks for data extraction and adaptive decision making and social media analysis *Machine Learning for Data Science Handbook*

Lior Rokach, Oded Maimon, Erez Shmueli, 2023-08-17 This book is a major update to the very successful first and second editions 2005 and 2010 of Data Mining and Knowledge Discovery Handbook Since the last edition this field has continued to evolve and to gain popularity Existing methods are constantly being improved and new methods applications and aspects are introduced The new title of this handbook and its content reflect these changes thoroughly Some existing chapters have been

brought up to date In addition to major revision of the existing chapters the new edition includes totally new topics such as deep learning explainable AI human factors and social issues and advanced methods for big data The significant enhancement to the content reflects the growth in importance of data science The third edition is also a timely opportunity to incorporate many other changes based on peers and students feedback This comprehensive handbook also presents a coherent and unified repository of data science major concepts theories methods trends challenges and applications It covers all the crucial important machine learning methods used in data science Today s accessibility and abundance of data make data science matters of considerable importance and necessity Given the field s recent growth it s not surprising that researchers and practitioners now have a wide range of methods and tools at their disposal While statistics is fundamental for data science methods originated from artificial intelligence particularly machine learning are also playing a significant role This handbook aims to serve as the main reference for researchers in the fields of information technology e Commerce information retrieval data science machine learning data mining databases and statistics as well as advanced level students studying computer science or electrical engineering Practitioners working within these related fields and data scientists will also want to purchase this handbook as a reference

Big Data Management and Processing Kuan-Ching Li, Hai Jiang, Albert Y. Zomaya, 2017-05-19 From the Foreword Big Data Management and Processing is a state of the art book that deals with a wide range of topical themes in the field of Big Data The book which probes many issues related to this exciting and rapidly growing field covers processing management analytics and applications It is a very valuable addition to the literature It will serve as a source of up to date research in this continuously developing area The book also provides an opportunity for researchers to explore the use of advanced computing technologies and their impact on enhancing our capabilities to conduct more sophisticated studies Sartaj Sahni University of Florida USA Big Data Management and Processing covers the latest Big Data research results in processing analytics management and applications Both fundamental insights and representative applications are provided This book is a timely and valuable resource for students researchers and seasoned practitioners in Big Data fields Hai Jin Huazhong University of Science and Technology China Big Data Management and Processing explores a range of big data related issues and their impact on the design of new computing systems The twenty one chapters were carefully selected and feature contributions from several outstanding researchers The book endeavors to strike a balance between theoretical and practical coverage of innovative problem solving techniques for a range of platforms It serves as a repository of paradigms technologies and applications that target different facets of big data computing systems The first part of the book explores energy and resource management issues as well as legal compliance and quality management for Big Data It covers In Memory computing and In Memory data grids as well as co scheduling for high performance computing applications The second part of the book includes comprehensive coverage of Hadoop and Spark along with security privacy and trust challenges and solutions The latter part of the book covers mining

and clustering in Big Data and includes applications in genomics hospital big data processing and vehicular cloud computing The book also analyzes funding for Big Data projects *Encyclopedia of Data Science and Machine Learning* Wang, John, 2023-01-20 Big data and machine learning are driving the Fourth Industrial Revolution With the age of big data upon us we risk drowning in a flood of digital data Big data has now become a critical part of both the business world and daily life as the synthesis and synergy of machine learning and big data has enormous potential Big data and machine learning are projected to not only maximize citizen wealth but also promote societal health As big data continues to evolve and the demand for professionals in the field increases access to the most current information about the concepts issues trends and technologies in this interdisciplinary area is needed The Encyclopedia of Data Science and Machine Learning examines current state of the art research in the areas of data science machine learning data mining and more It provides an international forum for experts within these fields to advance the knowledge and practice in all facets of big data and machine learning emphasizing emerging theories principals models processes and applications to inspire and circulate innovative findings into research business and communities Covering topics such as benefit management recommendation system analysis and global software development this expansive reference provides a dynamic resource for data scientists data analysts computer scientists technical managers corporate executives students and educators of higher education government officials researchers and academicians *Big Data, Data Mining, and Machine Learning* Jared Dean, 2014-05-27 With big data analytics comes big insights into profitability Big data is big business But having the data and the computational power to process it isn't nearly enough to produce meaningful results Big Data Data Mining and Machine Learning Value Creation for Business Leaders and Practitioners is a complete resource for technology and marketing executives looking to cut through the hype and produce real results that hit the bottom line Providing an engaging thorough overview of the current state of big data analytics and the growing trend toward high performance computing architectures the book is a detail driven look into how big data analytics can be leveraged to foster positive change and drive efficiency With continued exponential growth in data and ever more competitive markets businesses must adapt quickly to gain every competitive advantage available Big data analytics can serve as the linchpin for initiatives that drive business but only if the underlying technology and analysis is fully understood and appreciated by engaged stakeholders This book provides a view into the topic that executives managers and practitioners require and includes A complete overview of big data and its notable characteristics Details on high performance computing architectures for analytics massively parallel processing MPP and in memory databases Comprehensive coverage of data mining text analytics and machine learning algorithms A discussion of explanatory and predictive modeling and how they can be applied to decision making processes Big Data Data Mining and Machine Learning provides technology and marketing executives with the complete resource that has been notably absent from the veritable libraries of published books on the topic Take control of your organization's big data

analytics to produce real results with a resource that is comprehensive in scope and light on hyperbole Big Data, Data Mining, and Machine Learning Jared Dean, 2014-09-23 With big data analytics comes big insights into profitability Big data is big business But having the data and the computational power to process it isn't nearly enough to produce meaningful results Big Data Data Mining and Machine Learning Value Creation for Business Leaders and Practitioners is a complete resource for technology and marketing executives looking to cut through the hype and produce real results that hit the bottom line Providing an engaging thorough overview of the current state of big data analytics and the growing trend toward high performance computing architectures the book is a detail driven look into how big data analytics can be leveraged to foster positive change and drive efficiency With continued exponential growth in data and ever more competitive markets businesses must adapt quickly to gain every competitive advantage available Big data analytics can serve as the linchpin for initiatives that drive business but only if the underlying technology and analysis is fully understood and appreciated by engaged stakeholders This book provides a view into the topic that executives managers and practitioners require and includes A complete overview of big data and its notable characteristics Details on high performance computing architectures for analytics massively parallel processing MPP and in memory databases Comprehensive coverage of data mining text analytics and machine learning algorithms A discussion of explanatory and predictive modeling and how they can be applied to decision making processes Big Data Data Mining and Machine Learning provides technology and marketing executives with the complete resource that has been notably absent from the veritable libraries of published books on the topic Take control of your organization's big data analytics to produce real results with a resource that is comprehensive in scope and light on hyperbole *Big Data* Rajkumar Buyya, Rodrigo N. Calheiros, Amir Vahid Dastjerdi, 2016-06-07 Big Data Principles and Paradigms captures the state of the art research on the architectural aspects technologies and applications of Big Data The book identifies potential future directions and technologies that facilitate insight into numerous scientific business and consumer applications To help realize Big Data's full potential the book addresses numerous challenges offering the conceptual and technological solutions for tackling them These challenges include life cycle data management large scale storage flexible processing infrastructure data modeling scalable machine learning data analysis algorithms sampling techniques and privacy and ethical issues Covers computational platforms supporting Big Data applications Addresses key principles underlying Big Data computing Examines key developments supporting next generation Big Data platforms Explores the challenges in Big Data computing and ways to overcome them Contains expert contributors from both academia and industry Big Data Analytics: A Management Perspective Francesco Corea, 2016-05-24 This book is about innovation big data and data science seen from a business perspective Big data is a buzzword nowadays and there is a growing necessity within practitioners to understand better the phenomenon starting from a clear stated definition This book aims to be a starting reading for executives who want and need to keep the pace with the technological breakthrough introduced by

new analytical techniques and piles of data Common myths about big data will be explained and a series of different strategic approaches will be provided By browsing the book it will be possible to learn how to implement a big data strategy and how to use a maturity framework to monitor the progress of the data science team as well as how to move forward from one stage to the next Crucial challenges related to big data will be discussed where some of them are more general such as ethics privacy and ownership while others concern more specific business situations e g initial public offering growth strategies etc The important matter of selecting the right skills and people for an effective team will be extensively explained and practical ways to recognize them and understanding their personalities will be provided Finally few relevant technological future trends will be acknowledged i e IoT Artificial intelligence blockchain etc especially for their close relation with the increasing amount of data and our ability to analyse them faster and more effectively

Modern Management Based on Big Data I
A. J. Tallón-Ballesteros, 2020-11-17 The management of any modern organisation involves data but the volume of information has become almost impossible for even the most up to date computer system to handle Fortunately big data technologies are now enabling new ways of dealing with the flood of information making an approximate solution possible in a reasonable time frame as an alternative to waiting for an exact result taking much longer This book contains the 17 papers presented at the inaugural conference of the new series Modern Management based on Big Data MMBD 2020 The conference was originally scheduled to be held in Beijing China but due to measures to prevent the spread of the COVID 19 pandemic the conference was held online from 18 21 October 2020 As its name suggests the conference covers the connected aspects of Big Data and Modern Management and the 17 papers included here accepted from a total of 68 submissions cover topics including data capture and storage search sharing and analytics data visualization machine learning algorithms for big data distributed file systems and databases management strategy and decision making manufacturing and logistics systems total quality management management information systems human factor engineering and human resources Providing an overview of current developments in modern management based on Big Data the book will be of interest to all those working in the field

The Handbook of Data Science and AI Katherine Munro, Stefan Papp, Zoltan Toth, Wolfgang Weidinger, Danko Nikolic, Barbora Antosova Vesela, Karin Bruckmüller, Annalisa Cadonna, Jana Eder, Jeannette Gorzala, Gerald A. Hahn, Georg Langs, Roxane Licandro, Christian Mata, Sean McIntyre, Mario Meir-Huber, György Móra, Manuel Pasieska, Victoria Rugli, Rania Wazir, Günther Zauner, 2024-08-07 A comprehensive overview of the various fields of application of data science and artificial intelligence Case studies from practice to make the described concepts tangible Practical examples to help you carry out simple data analysis projects BONUS in print edition E Book inside Data Science Big Data Artificial Intelligence and Generative AI are currently some of the most talked about concepts in industry government and society and yet also the most misunderstood This book will clarify these concepts and provide you with practical knowledge to apply them Using exercises and real world examples it will show you how to apply data science methods build data platforms and deploy data and ML

driven projects to production It will help you understand and explain to various stakeholders how to generate value from such endeavors Along the way it will bring essential data science concepts to life including statistics mathematics and machine learning fundamentals and explore crucial topics like critical thinking legal and ethical considerations and building high performing data teams Readers of all levels of data familiarity from aspiring data scientists to expert engineers to data leaders will ultimately learn how can an organization become more data driven what challenges might it face and how can they as individuals help make that journey a success The team of authors consists of data professionals from business and academia including data scientists engineers business leaders and legal experts All are members of the Vienna Data Science Group VDSG an NGO that aims to establish a platform for exchanging knowledge on the application of data science AI and machine learning and raising awareness of the opportunities and potential risks of these technologies

WHAT'S INSIDE

Critical Thinking and Data Culture How evidence driven decision making is the base for effective AI Machine Learning Fundamentals Foundations of mathematics statistics and ML algorithms and architectures Natural Language Processing and Computer Vision How to extract valuable insights from text images and video data for real world applications Foundation Models and Generative AI Understand the strengths and challenges of generative models for text images video and more ML and AI in Production Turning experimentation into a working data science product Presenting your Results Essential presentation techniques for data scientists

From Big Data to Intelligent Data Fady A. Harfoush, 2021-06-26 This book addresses many of the gaps in how industry and academia are currently tackling problems associated with big data It introduces novel concepts describes the end to end process and connects the various pieces of the puzzle to offer a holistic view In addition it explains important concepts for a wide audience using accessible language diagrams examples and analogies to do so The book is intended for readers working in industry who want to expand their knowledge or pursue a related degree and employs an industry centered perspective

Data Mining Jiawei Han, Jian Pei, Hanghang Tong, 2022-07-02 Data Mining Concepts and Techniques Fourth Edition introduces concepts principles and methods for mining patterns knowledge and models from various kinds of data for diverse applications Specifically it delves into the processes for uncovering patterns and knowledge from massive collections of data known as knowledge discovery from data or KDD It focuses on the feasibility usefulness effectiveness and scalability of data mining techniques for large data sets After an introduction to the concept of data mining the authors explain the methods for preprocessing characterizing and warehousing data They then partition the data mining methods into several major tasks introducing concepts and methods for mining frequent patterns associations and correlations for large data sets data classification and model construction cluster analysis and outlier detection Concepts and methods for deep learning are systematically introduced as one chapter Finally the book covers the trends applications and research frontiers in data mining Presents a comprehensive new chapter on deep learning including improving training of deep learning models convolutional neural networks recurrent neural

networks and graph neural networks Addresses advanced topics in one dedicated chapter data mining trends and research frontiers including mining rich data types text spatiotemporal data and graph networks data mining applications such as sentiment analysis truth discovery and information propagation data mining methodology and systems and data mining and society Provides a comprehensive practical look at the concepts and techniques needed to get the most out of your data Visit the author hosted companion site <https://hanj.cs.illinois.edu/bk4> for downloadable lecture slides and errata

Réussir son projet Big Data en 9 leviers. Adopter le Machine Learning et l'Intelligence Artificielle en entreprise. Les Editions du Faré, 2018-01-16 Il existe de très bon manuels permettant de comprendre les enjeux du big data ou de maîtriser techniquement la data science la création d'algorithmes et le machine learning En revanche rares sont les retours d'expérience les recits de bonnes pratiques d'erreurs et de cas concrets et les livres qui prennent de la hauteur sur l'ensemble du projet englobant les métiers l'infrastructure SI les dirigeants La vocation de ce livre synthétique est de vous aider à réussir votre projet big data et connaître les bonnes pratiques Construit autour de 9 leviers pragmatiques et issus de l'expérience de l'auteur qui est responsable de projets data science dans une entreprise du CAC 40 ce livre se veut un manuel permettant d'éviter les pièges importants d'un projet big data ou intelligence artificielle et une lecture motivante reprendre avant un projet Bonus un catalogue de 30 use cases mis en place dans diverses industries dont le but est de vous inspirer Ce livre s'adresse toutes les parties prenantes d'un projet data métiers data scientists DSI

Big Data Management Fausto Pedro García Márquez, Benjamin Lev, 2016-11-15 This book focuses on the analytic principles of business practice and big data Specifically it provides an interface between the main disciplines of engineering technology and the organizational and administrative aspects of management serving as a complement to books in other disciplines such as economics finance marketing and risk analysis The contributors present their areas of expertise together with essential case studies that illustrate the successful application of engineering management theories in real life examples

Thinking Data Science Poornachandra Sarang, 2023-03-01 This definitive guide to Machine Learning projects answers the problems an aspiring or experienced data scientist frequently has Confused on what technology to use for your ML development Should I use GOF AI ANN DNN or Transfer Learning Can I rely on AutoML for model development What if the client provides me Gig and Terabytes of data for developing analytic models How do I handle high frequency dynamic datasets This book provides the practitioner with a consolidation of the entire data science process in a single Cheat Sheet The challenge for a data scientist is to extract meaningful information from huge datasets that will help to create better strategies for businesses Many Machine Learning algorithms and Neural Networks are designed to do analytics on such datasets For a data scientist it is a daunting decision as to which algorithm to use for a given dataset Although there is no single answer to this question a systematic approach to problem solving is necessary This book describes the various ML algorithms conceptually and defines discusses a process in the selection of ML DL models The consolidation of available algorithms and techniques for designing efficient ML models is

the key aspect of this book Thinking Data Science will help practising data scientists academicians researchers and students who want to build ML models using the appropriate algorithms and architectures whether the data be small or big

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Table of Contents Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

1. Understanding the eBook Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
 - The Rise of Digital Reading Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
 - Advantages of eBooks Over Traditional Books
2. Identifying Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform

- Popular eBook Platforms
 - Features to Look for in an Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
- Personalized Recommendations
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation User Reviews and Ratings
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation and Bestseller Lists
5. Accessing Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation Free and Paid eBooks
- Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation Public Domain eBooks
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation eBook Subscription Services
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation Budget-Friendly Options
6. Navigating Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation eBook Formats
- ePub, PDF, MOBI, and More
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation Compatibility with Devices
 - Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
 - Highlighting and Note-Taking Big Data Et Machine Learning Manuel Du Data Scientist Management Des

Systegravemes Dinformation

- Interactive Elements Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

8. Staying Engaged with Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

9. Balancing eBooks and Physical Books Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

- Setting Reading Goals Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation

- Fact-Checking eBook Content of Big Data Et Machine Learning Manuel Du Data Scientist Management Des Systegravemes Dinformation
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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Introduction

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