



SECOND EDITION

LEARNING

Blender

A Hands-On Guide to Creating 3D Animated Characters



OLIVER VILLAR

Learning Blender A Hands On Guide To Creating 3d Animated Characters

Oliver Villar



Learning Blender A Hands On Guide To Creating 3d Animated Characters:

Learning Blender Oliver Villar,2014 Learning Blender walks you through every step of creating an outstanding animated character with the free open source 3D software Blender and then compositing it in a real video using a professional workflow

Learning Blender Oliver Villar,2017-04-07 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Master the Newest Blender Techniques for Creating Amazing 3D Characters From Design and Modeling to Video Compositing Now fully updated for Blender 2.78b and beyond Learning Blender Second Edition walks you through every step of creating an outstanding 3D animated character with Blender and then compositing it in a real video using a professional workflow This edition covers the powerful new selection and modeling tools as well as high efficiency improvements related to other parts of the project such as texture painting shading rigging rendering and compositing Still the only Blender tutorial to take you from preproduction to final result this guide is perfect for both novices and those moving from other software to Blender open source and free software Author Oliver Villar provides full color hands on chapters that cover every aspect of character creation design modeling unwrapping texturing shading rigging animation and rendering He also walks you through integrating your animated character into a real world video using professional camera tracking lighting and compositing techniques The rich companion website blendtuts.com learning blender files will help you quickly master even the most complex techniques with bonus contents like video tutorials By the time you're done you'll be ready to create outstanding characters for all media and you'll have up to date skills for any 3D project whether it involves characters or not Learn Blender's updated user interface navigation and selection techniques Create your first scene with Blender and the Blender Render and Cycles render engines Organize an efficient step by step pipeline to streamline workflow in any project Master modeling unwrapping and texturing Bring your character to life with materials and shading Create your character's skeleton and make it walk Use Camera Tracking to mix 3D objects into a real world video Transform a raw rendered scene into the final result using Blender's compositing nodes Register your product at informit.com/register for convenient access to downloads updates and corrections as they become available

Learning Blender Oliver Villar,2017 **Learning Blender** Oliver Villar,2014-10-03 Create Amazing 3D Characters with Blender From Design and Modeling to Video Compositing Learning Blender walks you through every step of creating an outstanding animated character with the free open source 3D software Blender and then compositing it in a real video using a professional workflow This is the only Blender tutorial to take you from preproduction to final result and it's perfect for both 3D novices and those who've used other 3D Software Focusing on Blender 2.71 and above 3D professional Oliver Villar explains all the basics including Blender's interface controls and how to manipulate objects Once you've mastered the fundamentals you'll follow a realistic 3D workflow through a complete project You'll find chapters on every aspect of the character creation design modeling unwrapping texturing shading rigging and

animation Once your character is ready and animated you ll learn how to integrate it into a real video using camera tracking techniques lighting and compositing Each skillset is taught hands on and available online video tutorials more than 5 hours will guide you through Blender s trickier tasks By the time you re done you ll understand how the whole process fits together and how to use Blender to create outstanding characters for all media You ll also build strong Blender skills you can apply in any 3D project whether it involves characters or not Learn How To Master Blender s innovative user interface navigation and selection techniques Create your first scene with Blender and get comfortable with its core tools Prepare for projects so they ll go as smoothly as possible Use modeling tools to create a 3D character Bring your character to life with color textures and materials Create your character s skeleton and make it walk Make the most of Blender s Camera Tracking tools Add lights to your 3D scene Render with Blender Internal or the powerful new Cycles render engine Composite your 3D character into a real video Switch to Blender from 3ds Max Maya or XSI Register your book at informit.com/register to access all of this book s production files plus bonus video tutorials and a useful Blender keyboard shortcut reference

Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018) Sebastiano Bagnara,Riccardo Tartaglia,Sara Albolino,Thomas Alexander,Yushi Fujita,2018-08-06 This book presents the proceedings of the 20th Congress of the International Ergonomics Association IEA 2018 held on August 26 30 2018 in Florence Italy By highlighting the latest theories and models as well as cutting edge technologies and applications and by combining findings from a range of disciplines including engineering design robotics healthcare management computer science human biology and behavioral science it provides researchers and practitioners alike with a comprehensive timely guide on human factors and ergonomics It also offers an excellent source of innovative ideas to stimulate future discussions and developments aimed at applying knowledge and techniques to optimize system performance while at the same time promoting the health safety and wellbeing of individuals The proceedings include papers from researchers and practitioners scientists and physicians institutional leaders managers and policy makers that contribute to constructing the Human Factors and Ergonomics approach across a variety of methodologies domains and productive sectors This volume includes papers addressing the following topics Human Simulation and Virtual Environments Work With Computing Systems WWCS and Process Control

DHM and Posturography Sofia Scataglini,Gunther Paul,2019-08-22 DHM and Posturography explores the body of knowledge and state of the art in digital human modeling along with its application in ergonomics and posturography The book provides an industry first introductory and practitioner focused overview of human simulation tools with detailed chapters describing elements of posture postural interactions and fields of application Thus DHM tools and a specific scientific practical problem the study of posture are linked in a coherent framework In addition sections show how DHM interfaces with the most common physical devices for posture analysis Case studies provide the applied knowledge necessary for practitioners to make informed decisions Digital Human Modelling is the science of representing humans with their physical properties

characteristics and behaviors in computerized virtual models These models can be used standalone or integrated with other computerized object design systems to design or study designs workplaces or products in their relationship with humans Presents an introductory up to date overview and introduction to all industrially relevant DHM systems that will enable users on trialing procurement decisions and initial applications Includes user level examples and case studies of DHM application in various industrial fields Provides a structured and posturography focused compendium that is easy to access read and understand

Изучаем Blender. Практическое руководство по созданию анимированных 3D-персонажей
Оливер Вильяр, 2023-11-24 Blender D D Blender Blender D Blender **3D for iPhone Apps with Blender and SIO2** Tony Mullen, 2010-04-01 Create exciting interactive 3D apps for the iPhone and iPod Touch What a combination using free open source Blender software and the SIO2 game engine to create very cool 3D characters and games for the very hot devices of the moment the iPhone and iPod Touch Whether you re coming to this as an iPhone developer or as a Blender artist this book is for you Learn how to create 3D content using Blender s WYSIWYG approach find helpful information on Xcode and other iPhone SDK topics master physical collisions and acquire the skills you need to bridge both worlds with fun compelling content Shows you what you need to know to use Blender software the SIO2 game engine and iPhone SDK to create interactive 3D content for the iPhone and iPod Touch Walks you through a series of tutorials that you can use as starting points for your own creations Provides enough information on the iPhone software developer kit SDK to get you started quickly Covers Blender s physics simulation library Bullet and Blender s robust collision functionality Bridge the exciting worlds of Blender and iPhone app development in an easy to follow pipeline with this one of a kind guide Modelagem 3D
Priscila Argoud, 2024-05-06 A S rie Universit ria foi desenvolvida pelo Senac S o Paulo com o intuito de preparar profissionais para o mercado de trabalho Os t tulos abrangem diversas reas abordando desde conhecimentos te ricos e pr ticos adequados s exig ncias profissionais at a forma o tica e s lida Modelagem 3D prop e um mergulho no universo da modelagem tridimensional e detalha as t cnicas necess rias para a cria o de personagens cen rios e objetos 3D na composi o de mundos com atributos de fantasia ou realismo Al m de tra ar um panorama do mercado o livro foca o desenvolvimento de habilidades a partir do software Blender oferece uma experi ncia completa nos processos de modelagem de personagens com as t cnicas de box modeling e sculpting e explica os conceitos de low poly e high poly Tamb m apresenta as t cnicas de abertura de malha cria o e atribui o de materiais e texturas retopologia e renderiza o em Cycles ou Eevee O objetivo proporcionar ao p blico uma vis o geral dos aspectos fundamentais da modelagem 3D e demonstrar como a t cnica pode ser empregada em diversas ind strias bem como as particularidades de cada segmento em sua utiliza o *Blender 3D: Characters, Machines, and Scenes for Artists* Enrico Valenza, Christopher Kuhn, Romain Caudron, Pierre-Armand Nicq, 2016-11-22 Gain the insights and techniques you need to give life to your own custom characters machines and scenes in Blender 3D About This Book Learn how to establish the basic shape of a character on the basis of templates and take it to completion using the tools

available in Blender Develop realistic and awesome machines for your 3D projects and animation films Discover advanced techniques by adding fur to a character creating a grass field and fine tuning a shot with post processing effects to enhance your creations Who This Book Is For This learning path is for those who know the basics of Blender and have hands on experience with the software We will directly dive into creating characters first If you wish to use Blender to create games animated films and architecture simulations this learning path will benefit you What You Will Learn Use your sculpting skills to carve the character features from the mesh Find the best possible flow for your edge loops to enhance the character features and to get the best possible range of deformation Mix both the Blender Internal and Cycles rendering engines in order to render materials as quickly as possible Know when and where to use various types of geometry something that saves time in one instance will pose significant problems in another Create a 3D robot toy model from start to finish using the basic modeling tools of Blender Make a full alien character using the skin mesh modifier and the sculpting tools with an artistic approach Use re topology techniques to create a clean 3D version of the previously sculpted alien Model a full haunted house and its environment using more advanced modeling tools and techniques such as the Array Modifier Instance duplication and Curves In Detail Blender 3D is one of the top 3D animation software available As the Blender software grows more powerful and popular there is a demand to take your modeling skills to the next level This learning path is divided into three modules that will take you on this incredible journey of creating games The first module will take you on a journey to understand the workflow normally used to create characters from the modeling to the rendering stages using the tools of the last official release of Blender exclusively You will be making production quality 3D models and characters quickly and efficiently which will be ready to be added to your very own animated feature or game The second module will help you develop a comprehensive skill set that covers the key aspects of mechanical modeling You will create many types of projects including a pistol spacecraft robot and a racer By the end of this module you will have mastered a workflow that you will be able to apply to your own creations The final module will help you to create many types of projects using a step by step approach Each project in this module will give you more practice and increase your knowledge of the Blender tools and game engine This learning path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Blender 3D Cookbook Second Edition by Enrico Valenza Blender 3D Incredible Machines Second Edition by Christopher Kuhn Blender 3D By Example by Romain Caudron and Pierre Armand Nicq Style and approach This easy to follow course will teach you how to create complex 3D characters create incredible machines and put them together to create a 3D scene Each topic is explained sequentially in the process of creating various models and includes detailed explanations of the basic and advanced features *A Hands-On Guide to Creating 3D Animated Characters* James Wilson, 2017-04-13 The rich companion website will help you quickly master even the most complex techniques with bonus contents By the time you re done you ll be ready to create outstanding characters for all media and you ll have up to date

skills for any 3D project whether it involves characters or not Author James Wilson provides full color hands on chapters that cover every aspect of character creation design modeling unwrapping texturing shading rigging animation and rendering He also walks you through integrating your animated character into a real world video using professional camera tracking lighting and compositing techniques This book covers the powerful new selection and modeling tools as well as high efficiency improvements related to other parts of the project such as texture painting shading rigging rendering and compositing

Learning Blender Oliver Villar, 2021-04-27 Master the Newest Blender Techniques for Creating Amazing 3D Characters From Design and Modeling to Video Compositing Now fully updated for Blender 2.83 LTS Long Term Support and beyond *Learning Blender* Third Edition walks you through every step of creating an outstanding 3D animated character with Blender and then compositing it in a real video using a professional workflow This edition covers the extensive interface changes of the software as well as many improvements and some almost fully rewritten chapters to showcase more modern workflows Still the only Blender tutorial to take you from preproduction to final result this guide is perfect for both novices and those moving from other software to Blender open source and free software Author Oliver Villar provides full color hands on chapters that cover every aspect of character creation design modeling unwrapping texturing shading rigging animation and rendering He also walks you through integrating your animated character into a real world video using professional camera tracking lighting and compositing techniques The rich companion website blendtuts.com learning blender files will help you quickly master even the most complex techniques with bonus contents like video tutorials By the time you're done you'll be ready to create outstanding characters for all media and you'll have up to date skills for any 3D project whether it involves characters or not Learn Blender's updated user interface and navigation Create your first scene with Blender and the Blender Render and Cycles render engines Organize an efficient step by step pipeline to streamline workflow in any project Master modeling unwrapping and texturing Bring your character to life with materials and shading in both Cycles and EEVEE the new real time render engine included in Blender Create your character's skeleton and make it walk Use Camera Tracking to mix 3D objects into a real world video Transform a raw rendered scene into the final result using Blender's compositing nodes Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

3D Printing with MatterControl Joan Horvath, Rich Cameron, 2015-09-14 In *3D Printing With MatterControl* Joan Horvath and Rich Cameron the team behind *Mastering 3D Printing* explain step by step how to use the MatterControl program which allows you to control many common types of 3D printers including both cartesian and delta style machines *3D Printing With MatterControl* can stand alone or it can be a companion to *Mastering 3D Printing* to show you how to install configure and use best practices with your printer and printing software The book includes both step by step software walkthroughs and case studies with typical 3D printed objects Whether you are a maker or a teacher of makers *3D Printing with MatterControl* will show you how to get the most out of your printer with the new

standard for open source 3D printing software While there are books available on 3D printers and even a few on software to make models for printers there are few good sources covering the software that actually controls these printers MatterControl is emerging as the leading open source software for 3D printers and 3D Printing With MatterControl covers this new standard in this brief book

Learning Blender, 3rd Edition Oliver Villar, 2021 Master the Newest Blender Techniques for Creating Amazing 3D Characters From Design and Modeling to Video Compositing Now fully updated for Blender 2.83 LTS Long Term Support and beyond Learning Blender Third Edition walks you through every step of creating an outstanding 3D animated character with Blender and then compositing it in a real video using a professional workflow This edition covers the extensive interface changes of the software as well as many improvements and some almost fully rewritten chapters to showcase more modern workflows Still the only Blender tutorial to take you from preproduction to final result this guide is perfect for both novices and those moving from other software to Blender open source and free software Author Oliver Villar provides full color hands on chapters that cover every aspect of character creation design modeling unwrapping texturing shading rigging animation and rendering He also walks you through integrating your animated character into a real world video using professional camera tracking lighting and compositing techniques The rich companion website blendtuts.com learning blender files will help you quickly master even the most complex techniques with bonus contents like video tutorials By the time you're done you'll be ready to create outstanding characters for all media and you'll have up to date skills for any 3D project whether it involves characters or not Learn Blender's updated user interface and navigation Create your first scene with Blender and the Blender Render and Cycles render engines Organize an efficient step by step pipeline to streamline workflow in any project Master modeling unwrapping and texturing Bring your character to life with materials and shading in both Cycles and EEVEE the new real time render engine included in Blender Create your character's skeleton and make it walk Use Camera Tracking to mix 3D objects into a real world video Transform a raw rendered scene into the final result using Blender's compositing nodes Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Beyond Digital Representation Andrea Giordano, Michele Russo, Roberta Spallone, 2023-09-01 This book collects contributions which showcase the impact of new augmented reality AR and artificial intelligence AI technologies considered jointly in the fields of cultural heritage and innovative design AR is an alternative path of analysis and communication if applied to several fields of research in particular if related to space and artifacts in it This happens because the neural network development strengthens the relationship between augmented reality and artificial intelligence creating processes close to human thought in shorter times In the last years the AR AI expansion and the future scenarios have raised a deep trans disciplinary speculation The disciplines of representation drawing surveying visual communication as a convergence place of multidisciplinary theoretical and applicative studies related to architecture city environment tangible and intangible cultural

heritage are called to contribute to the international debate The book chapters deal with augmented reality and artificial intelligence analyzing their connections as research tools for knowing the environment In particular the topics focus on the intersection between real and virtual world and on the heuristic role of drawing in the enhancement and management of cultural heritage in planning and monitoring the architecture the environment or the infrastructures Scientists involved in AR and AI research applied separately or together in the field of cultural heritage architectural design urban planning and infrastructures analysis as well as members of public and private organizations make up interdisciplinary groups that fuel the discussion focusing on the priorities and aims of the research related to the disciplines of representation **Art Book News**

Annual, volume 4: 2008Art Book News Annual, volume 4: 2008 , Create Stunning Scenes in Blender

LiveLessons Oliver Villar,2018 17 Hours of Video Instruction Take your 3D skills to the next level and explore what you can achieve with Blender Creating Stunning Scenes in Blender LiveLessons teaches you the entire process needed to turn your ideas into impressive 3D scenes using Blender the best open source and free 3D creation suite After you know the basics this course will take your skills to a whole new level Description This video training takes you through the entire process of organizing modeling texturing lighting rendering and compositing a scene in Blender the popular open source and free 3D creation suite This course shows different techniques and explains not only how to use them but why they can be useful in different situations Step by step screencast videos guide the viewer through the entire process After watching this course artists will know how to take a scene from a concept or idea to its finished result and use different modeling and texturing methods each of which can be useful for the creation of different types of objects They ll also know how to light and render a scene to achieve realistic looking images On top of that viewers will be able to use techniques to work in teams like scene and objects linking so various people can simultaneously work on the same scene About the Instructor Oliver Villar is a Spanish digital artist with more than 10 years of experience In 2010 he discovered his passion for teaching and he s funded blendtuts.com and blendtuts.es which are sibling websites where he teaches 3D design online for English and Spanish audiences He s a Blender Foundation Certified Trainer and author of the book *Learning Blender A Hands On Guide for Creating 3D Animated Characters* After years working as a freelancer and for companies Oliver is now fully dedicated to the creation of educational content currently working as the co director of *Luke s Escape* a 3D animated short film created with Blender in collaboration with an international team Skill Level Intermediate Learn How To Create a complete 3D scene from start to finish Successfully plan the creation process Use linked libraries to have an efficient workflow Use different techniques to model unwrap texture and shade a set of objects Light render and composite a scene to achieve a beautiful result Who Should Take This Course People who are familiar with the basics of Blender but want to learn the full 3D creation process and improve their skills **Tradigital Blender** Roland Hess,2013-03-20 Expand your animation toolkit with foundational animation techniques software expertise professional best practices proven and time tested work flows Roland

Hess a leading Blender artist and instructor expertly navigates you through Blender's character animation systems and controls with a focus on each of the classical principles of animation like timing anticipation appeal staging exaggeration squash and stretch and much more Unique from other software titles the Tradigital series offers a specific tool set of practical instruction and foundational knowledge that all great animators will need to know Expand your digital workflow to include the practical resources with the robust companion web site that include demonstrations project files links to further resources available at www.tradigitalblender.com [Blender 3D Blueprint for Beginners](#) Dylan Hawthorne, 2025-05-31

Blender 3D Blueprint for Beginners A Comprehensive Guide To Character Creation And 3D Modeling In Blender With An Exercise For Each Chapter By Dylan Hawthorne Have you ever stared in awe at a 3D character and thought How do they do that Do you wish you could design breathtaking 3D models build detailed characters and bring them to life even if you've never opened Blender before Welcome to your ultimate hands on gateway into the world of Blender 3D Whether you're a complete beginner or someone who's dabbled with 3D modeling before but never felt confident this is the book that bridges the gap between curiosity and creation Written by Dylan Hawthorne a recognized expert in Blender 3D with years of experience mentoring aspiring artists and creators this book gives you not just knowledge but a clear tested blueprint to start modeling like a pro So what makes this book different from the others Because it's not just about reading it's about doing Each chapter ends with a practical exercise tailored to cement your skills You're not just learning how things work you're applying them immediately the same way real Blender artists build their scenes and characters Inside you'll discover How to navigate Blender's interface like a seasoned artist The core techniques of character modeling rigging and sculpting explained step by step Powerful strategies for low poly modeling hard surface design and organic creation Insider workflows for UV unwrapping texturing shading and lighting your characters A detailed breakdown of Blender's animation and rendering pipelines Professional level exercises that transform theory into muscle memory Guidance for creating game ready assets and exporting to engines like Unreal and Unity Are you ready to create your first 3D character from scratch Do you want to master 3D modeling for video games animation or digital art Are you tired of vague YouTube tutorials and ready to follow a real system that works Whether you're interested in Blender for game design animation VFX or digital art this comprehensive guide has everything you need to build your first stunning project from the ground up This is more than a guide it's your personal Blender mentor in book form If you're serious about unlocking the secrets of 3D modeling and character creation now is the time Don't just learn Blender master it with a step by step blueprint designed for beginners

Blender Foundations Roland Hess, 2013 Blender Foundations is the definitive resource for getting started with 3D art in Blender one of the most popular 3D Animation tools on the market With the expert insight and experience of Roland Hess noted Blender expert and author animators and artists will learn the basics starting with the revised 2.6 interface modeling tools sculpting lighting and materials through rendering compositing and video editing Some of the new features covered

include the completely re thought interface the character animation and keying system and the smoke simulator More than just a tutorial guide Blender Foundations covers the philosophy behind this ingenious software that so many 3D artists are turning to today Start working today with Blender with the accompanying web site which includes all of the projects and support files alongside videos step by step screenshots of the trickier tutorials as well as a direct links to official resources like the Blender download site and artist forums

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Table of Contents Learning Blender A Hands On Guide To Creating 3d Animated Characters

1. Understanding the eBook Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - The Rise of Digital Reading Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Advantages of eBooks Over Traditional Books
2. Identifying Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - 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 Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - User-Friendly Interface
4. Exploring eBook Recommendations from Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Personalized Recommendations
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters User Reviews and Ratings
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters and Bestseller Lists
5. Accessing Learning Blender A Hands On Guide To Creating 3d Animated Characters Free and Paid eBooks
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters Public Domain eBooks
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters eBook Subscription Services
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters Budget-Friendly Options

6. Navigating Learning Blender A Hands On Guide To Creating 3d Animated Characters eBook Formats
 - ePub, PDF, MOBI, and More
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters Compatibility with Devices
 - Learning Blender A Hands On Guide To Creating 3d Animated Characters Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Highlighting and Note-Taking Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Interactive Elements Learning Blender A Hands On Guide To Creating 3d Animated Characters
8. Staying Engaged with Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Learning Blender A Hands On Guide To Creating 3d Animated Characters
9. Balancing eBooks and Physical Books Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Learning Blender A Hands On Guide To Creating 3d Animated Characters
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Setting Reading Goals Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - Fact-Checking eBook Content of Learning Blender A Hands On Guide To Creating 3d Animated Characters
 - 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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