



Learning Theory

Learning paradigms or "world views"

- Constructivism**
 - Social constructivism**: The learner is a social construct of knowledge, but this knowledge is "constructed" by the learner in some way.
 - Radical constructivism**: Knowledge is a construct of the learner.
 - Cognitive constructivism**: Knowledge is a construct of the learner's organization of the experience world, not the discovery of an objective ontological reality.
 - Experiential education**: The process that occurs between a teacher and student that allows them to experience with the learning environment and context.
 - Montessori education**: The learner is a social construct of knowledge, but this knowledge is "constructed" by the learner in some way.
 - Humanistic education**: The learner is a social construct of knowledge, but this knowledge is "constructed" by the learner in some way.
 - Critical pedagogy**: An educational movement, guided by justice and principles, to help identify and challenge structures of oppression, challenge authoritarian tendencies, and demand intention to power and the ability to take constructive action.
 - Unschooling**: Learn naturally, if given the freedom to follow our interests and a rich environment of resources.
 - Deschooling society**: School is damaging to education. "The world is already full of learning, and we are not to be taught, but to learn, and to learn with the ability to say something new."
 - Learning styles**: Optimal learning demands that students receive instruction related to their learning styles.
 - Experiential learning**: Knowledge is continuously gained through both personal and environmental experiences. The learner must:
 - be able to reflect on the experience;
 - use analytical skills to conceptualize the experience; and
 - make decisions and solve problems to use the ideas gained from the experience.
 - Multiple intelligences**: We have several different ways of learning and processing information, but these methods are relatively independent of one another. Looking for multiple "intelligences" is related to a general intelligence factor, primarily concerned with the ability to solve problems.
 - What?**: Teachers take a central role and transfer their knowledge directly to students.
 - Instructionalism**: Teachers take a central role and transfer their knowledge directly to students.
- Behaviorism**: The learner is a social construct of knowledge, but this knowledge is "constructed" by the learner in some way.
- Humanism**: The learner is a social construct of knowledge, but this knowledge is "constructed" by the learner in some way.

Learning theories

- Discovery learning**: Students learn knowledge by "discovering" it through exploration and problem-solving.
- Meaningful learning**: Learning is a process of forming associations between stimuli in the environment and the corresponding responses of the individual. Reinforcement strengthens responses and encourages the individual to repeat the response when the stimulus is present again.
- Mastery learning**: Learning as a process of forming associations between stimuli in the environment and the corresponding responses of the individual. Reinforcement strengthens responses and encourages the individual to repeat the response when the stimulus is present again.
- Educational objectives**: Learning as a process of forming associations between stimuli in the environment and the corresponding responses of the individual. Reinforcement strengthens responses and encourages the individual to repeat the response when the stimulus is present again.
- Radical behaviorism**: Learning as a process of forming associations between stimuli in the environment and the corresponding responses of the individual. Reinforcement strengthens responses and encourages the individual to repeat the response when the stimulus is present again.
- Communities of practice**: Groups of people who share a concern or a passion for something they do and learn how to do it better as they interact regularly.
- Situated learning**: A cultural and spatial framework that offers a socially shared way to explain how interactions lead to learning.
- Constructivist theory**: A cultural and spatial framework that offers a socially shared way to explain how interactions lead to learning.

Scientific disciplines

- Psychology**: The study of behavior and the mind. It is the study of the mind and behavior, and the study of the mind and behavior.
- Social anthropology**: The study of human societies and cultures, and their development and change over time.
- Linguistics**: The study of language, its structure, and its use in communication.
- Cybernetics**: The study of communication and control systems.
- Philosophy**: The study of the nature of knowledge, reality, and existence.

Other concepts

- Zone of proximal development**: The area of capabilities that learners can exhibit with support from a teacher.
- Genetic epistemology**: The study of the development of knowledge and the role of genetics in this process.
- Epistemology**: The study of the nature of knowledge, reality, and existence.
- Metaphysics**: The study of the nature of reality and the relationship between the mind and the world.
- Ontology**: The study of the nature of being and the relationship between the mind and the world.
- Epistemology**: The study of the nature of knowledge, reality, and existence.
- Metaphysics**: The study of the nature of reality and the relationship between the mind and the world.
- Ontology**: The study of the nature of being and the relationship between the mind and the world.

Notes

- Learning Theory will be a theoretical concept map of established learning theories (19th February 2013).
- This is necessarily a reduction of a complex picture of learning theories, but nevertheless it attempts to map and link the scientific disciplines, theories, concepts and paradigms.
- Map of education (2013) for the world, but project designed by Barbara Wilson. (barbara.wilson@btinternet.com)

Learning Working And Imaging Twelve Studies In Activity Theory

Serge P. Shohov



Learning Working And Imaging Twelve Studies In Activity Theory:

Vygotsky's Educational Theory in Cultural Context Alex Kozulin, 2003-09-15 This 2003 book comprehensively covers all major topics of Vygotskian educational theory and its classroom applications

The Transformation of Learning Bert van Oers, Wim Wardekker, Ed Elbers, René van der Veer, 2008-03-03 The Transformation of Learning gives an overview of some significant advances of the cultural historical activity theory also known as CHAT in the educational domain. Developments are described with respect to both the theoretical framework and research. The book's main focus is on the evolution of the learning concept and school practices under the influence of cultural historical activity theory. Activity theory has contributed to this transformation of views on learning both conceptually and practically. It has provided us with a useful approach to the understanding of learning in cultural contexts

Teachers of Mathematics Working and Learning in Collaborative Groups Hilda Borko, Despina Potari, 2024-06-03 This open access book is the product of an international study which offers a state of the art summary of mathematics teacher collaboration with respect to theory, research, practice and policy. The authors, leading researchers and teachers on mathematics teacher collaboration, represent a wide range of countries and cultures. Chapters explore the various forms of teacher collaboration, the diversity of settings and groupings in which mathematics teacher collaboration occurs, the tools and resources that support mathematics teacher collaboration and are the product of collaboration, and the breadth of outcomes of such collaboration. Teachers' experiences and learning in collaborative settings are represented through their own voices as well as the voices of researchers. Forms and outcomes of collaboration are considered through a variety of theoretical perspectives and methodological approaches. The authors reflect on the policy implications of this work and suggest new directions of research that take into account contextual, cultural, national and political dimensions that impact teachers' work and learning through collaboration. The book is a valuable resource for researchers, practitioners and policy makers who are interested in the power of teacher collaboration and its history and potential for promoting educational innovations and equitable experiences for all teachers and learners.

Semantic Knowledge Management: An Ontology-Based Framework Zilli, Antonio, Damiani, Ernesto, Ceravolo, Paolo, Corallo, Angelo, Elia, Gianluca, 2008-08-31 This book addresses the Semantic Web from an operative point of view using theoretical approaches, methodologies and software applications as innovative solutions to true knowledge management. Provided by publisher

The Handbook of Human-Machine Interaction Guy A. Boy, 2017-11-01 The Handbook of Human Machine Interaction features 20 original chapters and a conclusion focusing on human machine interaction (HMI) from analysis, design and evaluation perspectives. It offers a comprehensive range of principles, methods, techniques and tools to provide the reader with a clear knowledge of the current academic and industry practice and debate that define the field. The text considers physical, cognitive, social and emotional aspects and is illustrated by key application domains such as aerospace, automotive, medicine and defence. Above all, this volume is designed as a research guide that will both inform readers on the

basics of human machine interaction from academic and industrial perspectives and also provide a view ahead at the means through which human centered designers including engineers and human factors specialists will attempt to design and develop human machine systems

Putting Activity Theory to Work Yrjö Engeström, Joachim Lompscher, Georg Rückriem, 2016-01-01 Cultural historical activity theory is a powerful toolkit for social sciences This book demonstrates how the Finnish school of developmental work research uses activity theory in the analysis and practical transformation of work technology and organizations Developmental work research is a longitudinal and interventionist approach Researchers aim at generating supporting and following cycles of expansive learning in the activity systems they study The process opens up qualitatively new possibilities for creating use values and for developing the capabilities and agency of the practitioners and their clients Critical dialogue and partnerships are built between the researchers and the organizations they study In their 18 chapters the 23 authors of the book give a broad sample of work done over a period of ten years in the Center for Activity Theory and Developmental Work Research at University of Helsinki The theoretical and methodological themes range from the polyphony of activity to relationships between history ethnography and interventions The empirical chapters range from the work of teachers and judges to collaboration between industrial enterprises Yrjö Engeström is Professor of Adult Education and Director of the Center for Activity Theory and Developmental Work Research at University of Helsinki Joachim Lompscher 1932 2005 was Professor Emeritus of Educational Psychology at University of Potsdam Georg Rückriem is Professor Emeritus of Education at the Hochschule der Künste in Berlin Cover photo Faces of the authors in the order of their chapters

Advances in Psychology Research Serge P. Shohov, 2002 Presents original research results on the leading edge of psychology Each chapter has been carefully selected in an attempt to present substantial advances across a broad spectrum Contents COGNITIVE PSYCHOLOGY Explicit and Implicit Processes of Metacognition Proximity Compatibility and Non Complementarity in Subjective Probability BIOLOGICAL PSYCHOLOGY Autonomic Substrates of Heart Rate Reactivity in Adolescent Males with Conduct Disorder and or Attention Deficit Hyperactivity Disorder BEHAVIORAL PSYCHOLOGY Maintaining Attention to a Narrative Event Interpersonal Support and Conflict and Adjustments of Chinese Adolescents with and without Economic Disadvantage Burnout and Social Comparison Personality and Economic Behaviour Schizotypy in the Normal Population A Principal Components Analysis of the Schizotypal Traits Questionnaire STQ Using a Community Sample The Category of Activity as a Principal Constituent of Cultural Historical Psychology Index

Knowledge Management in High Risk Industries Philippe Fauquet-Alekhine, 2020-06-30 As highly skilled workers retire what happens to their wealth of experience This book explores the concept of skills drain looking at how key competencies can be identified and then transferred from experienced workers to novices It looks at the innovative solutions managers are seeking to ensure that their workers are sufficiently trained and then develops a protocol for doing so Founded in academic theory but with applications for practice this book presents case studies and research in a valuable addition to the field of management It will

be a useful reading for academics studying high risk industries management and organization as well as practitioners managers and trainers *Networked Flow* Andrea Gaggioli, Giuseppe Riva, Luca Milani, Elvis Mazzoni, 2012-10-05 Identifying networked flow as the key driver of networked creativity this new volume in the Springer Briefs series deploys concepts from a range of sub disciplines in psychology to suggest ways of optimizing the innovative potential of creative networks In their analysis of how to support these networks the contributing authors apply expertise in experimental social cultural and educational psychology They show how developing a creative network requires the establishment of an optimal group experience in which individual intentions inform and guide collective goals The volume represents a three fold achievement It develops a ground breaking new perspective on group creativity the notion of networked flow as a bridging concept linking the neuropsychological psychological and social levels of the creative process In addition the authors set out a six stage model that provides researchers with a methodological framework also by referring to the social network analysis for studying the creativity traditionally associated with interpersonal contexts Finally the book includes perceptive analysis of the novel possibilities opened up by second generation internet technologies particularly in social networking that seem destined to develop and sustain online creativity As a wide ranging exposition of a new direction in theoretical psychology that is laden with exciting possibilities this volume will inform and inspire professionals scholars and students alike

Thinking Through Creativity and Culture Vlad Petre Glaveanu, 2017-07-28 Creativity and culture are inherently linked Society and culture are part and parcel of creativity s process outcome and subjective experience Equally creativity does not reside in the individual independent of culture and society Vlad Petre Glveanu s basic framework includes creators and community from which new artifacts emerge and existing artifacts are developed He points to a relationship between self and other new and old specific for every creative act Using this multifaceted system requires that researchers employ ecological research in order to capture the heterogeneity and social dimensions of creativity Glveanu uses an approach based on cultural psychology to present creativity in lay terms and within everyday settings He concludes with a unitary cultural framework of creativity interrelating actors audiences actions artifacts and affordances **A Dialectical Pedagogy of**

Revolt Brecht De Smet, 2015-01-27 In *A Dialectical Pedagogy of Revolt* Brecht De Smet offers an intellectual dialogue between the political theory of Italian Marxist Antonio Gramsci and the cultural psychology of Soviet thinker Lev Vygotsky within the framework of the Egyptian 25 January Revolution Their encounter affirms the enduring need for a coherent theory of the revolutionary subject in the era of global capitalism based on a political pedagogy of subaltern hegemony solidarity and reciprocal education Investigating the political and economic lineages and outcomes of the mass uprising of Tahrir Square De Smet discusses the emancipatory achievements and hegemonic failures of the Egyptian workers and civil democratic movements from the perspective of their inability to construct a genuine dialectical pedagogy **Handbook of Research on Transformative Online Education and Liberation: Models for Social Equality** Kurubacak, Gulsun, Yuzer,

T. Volkan,2010-10-31 This book focuses on the societal social political economic and philosophical perspectives of transformative models and how digital learning communities foster critical reflections and perspective change building a better understanding on how online educators designers tutors learners can talk about injustice and inequality to a virtual group Provided by publisher **Expertise, Communication, and Organizing** Jeffrey W. Treem,Paul M.

Leonardi,2016-09-05 Expertise is an intriguing construct Though it is highly desired it is commonly characterized by exclusivity or being something esoteric making it both seemingly difficult to acquire and understand This opaqueness surrounding the nature of expertise in organizational contexts is coupled with greater demands for specialized work and employees increased reliance on communication technologies to complete tasks trends that further complicate the evaluation of workers knowledge and abilities This volume draws upon original works from scholars of diverse backgrounds to explore how recent changes in the structure of organizational life have altered the nature of expertise Specifically this book aims to challenge the perspective that organizational expertise exists to be recognized and utilized and offers an alternative lens that views expertise as emergent and constituted in communication among organizing actors Examining the intersection of communication and expertise within and across different contexts of organizing offers new insights into the discursive material and structural influences that contribute to an understanding of expertise This book offers a comprehensive view of organizational expertise by presenting theoretical frameworks for the study of expertise providing reviews of how the study of expertise has evolved applying perspectives on expertise to different domains of organizational practice and presenting new directions for the study of the intersection of expertise communication and organizing The result is a treatment that considers expertise in diverse forms and across a variety of contexts of organizing and in doing so provides valuable content to researchers from multiple disciplinary backgrounds Cognition, Communication and Interaction Satinder P.

Gill,2007-10-26 This book examines the theoretical and methodological research issues that underlie the design and use of interactive technology The analysis directs attention to three human capacities cognition communication and interaction The examination of these capacities is embedded in understanding concepts of communication and interaction and their application conceptions of knowledge and cognition and the role of aesthetics and ethics in design **Digital Library Use**

Ann Peterson-Kemp,Nancy A. Van House,Barbara P. Battenfield,2003-10-10 Viewing digital libraries as sociotechnical systems networks of people and technology interacting with society The contributors to this volume view digital libraries DLs from a social as well as technological perspective They see DLs as sociotechnical systems networks of technology information artifacts and people and practices interacting with the larger world of work and society As Bruce Schatz observes in his foreword for a digital library to be useful the users the documents and the information system must be in harmony The contributors begin by asking how we evaluate DLs how we can understand them in order to build better DLs but they move beyond these basic concerns to explore how DLs make a difference in people s lives and their social worlds and what

studying DLs might tell us about information knowledge and social and cognitive processes The chapters using both empirical and analytical methods examine the social impact of DLs and also the web of social and material relations in which DLs are embedded these far ranging social worlds include such disparate groups as community activists environmental researchers middle school children and computer system designers Topics Documents and society the real boundaries of a library without walls the ecologies of digital libraries usability and evaluation information and institutional change transparency as a product of the convergence of social practices and information artifacts and collaborative knowledge construction in digital libraries

Designs for Experimentation and Inquiry Åsa Mäkitalo, Todd E. Nicewonger, Mark Elam, 2019-06-27 Designs for Experimentation and Inquiry examines how digital media is reconfiguring the established worlds of research education and professional practice It reflects on the theoretical methodological and ethical issues shaping contemporary engagements with digital learning and offers insights for both analysing and intervening in digital learning practices This insightful volume fills a gap in the current literature by bringing together experiences from Sociocultural Studies of Learning Science and Technology Studies and Design Studies Each chapter is an innovative case study examining a different aspect of digital media's role in research education and professional practice by exploring topics such as Learning practices and digitalized dialogue Digital design experiments Digitally mediated collaborations Ethical digital inquiry and design Expertly researched and written this book is a unique resource for scholars researchers and professionals working in the fields of digital design applied technology and the learning sciences The Preface and Introduction as well as Chapters 3 and 5 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Creating a Better World Anna Clarke, 2009 *Minority Students in Special and Gifted Education* National Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on Minority Representation in Special Education, 2002-08-30 Special education and gifted and talented programs were designed for children whose educational needs are not well met in regular classrooms From their inceptions these programs have had disproportionate representation of racial and ethnic minority students What causes this disproportion Is it a problem Minority Students in Special and Gifted Education considers possible contributors to that disparity including early biological and environmental influences and inequities in opportunities for preschool and K-12 education as well as the possibilities of bias in the referral and assessment system that leads to placement in special programs It examines the data on early childhood experience on differences in educational opportunity and on referral and placement The book also considers whether disproportionate representation should be considered a problem Do special education programs provide valuable educational services or do they set students off on a path of lower educational expectations Would students not now placed in gifted and talented programs benefit from raised expectations more rigorous

classes and the gifted label or would they suffer failure in classes for which they are unprepared By examining this important problem in U S education and making recommendations for early intervention and general education as well as for changes in referral and assessment processes *Minority Students in Special and Gifted Education* will be an indispensable resource to educators throughout the nation as well as to policy makers at all levels from schools and school districts to the state and federal governments

Lernkultur Kompetenzentwicklung aus kulturhistorischer Sicht Joachim Lompscher, 2016 Die vorliegende Studie entstand im Rahmen des vom Bundesbildungsministerium geförderten Forschungsprogramms Lernkultur Kompetenzentwicklung Nach einer knappen Darstellung der Grundpositionen der von Vygotskij Luria und Leont'ev begründeten Kulturhistorischen Schule wird die kulturhistorische Tätigkeitstheorie ausführlich dargestellt Zahlreiche in der deutsch und englischsprachigen Literatur nicht oder kaum bekannte Arbeiten der russischen Schüler und Nachfolger Vygotskijs et al sowie Interviews mit einigen von ihnen wurden ausgewertet Die im deutschen Sprachraum ungenügend bekannte englischsprachige Literatur zum Thema fand ebenfalls breite Aufmerksamkeit Es wird ein differenzierter und instruktiver Überblick über die Entwicklung der Leistungsfähigkeit die aktuellen Probleme dieser Theorie sowie Anwendungen auf das Lernen Erwachsener im Arbeitsprozess vorgelegt Joachim Lompscher Diplom in Pädagogik und Psychologie Moskau 1955 Dr paed Leningrad 1958 Dr sc paed Leipzig 1970 hat sich als Professor für Pädagogische Psychologie an der Akademie der Pädagogischen Wissenschaften der DDR vor allem mit der Lernfähigkeit und ihrer Ausbildung im Unterricht z T in Kooperation mit sowjetischen Fachkollegen sowie mit theoretischen und methodologischen Problemen der Pädagogischen Psychologie im Kontext der kulturhistorischen Tätigkeitstheorie beschäftigt Nach der Liquidierung der APW 1990 arbeitslos erhielt er 1993 eine Professur für Psychologische Didaktik an der Universität Potsdam wo er an der Ausarbeitung und Realisierung des Potsdamer Modells der Lehrerbildung mitwirkte Im Ruhestand seit 1997 setzt er seine Arbeit zur Förderung und Bekanntmachung der kulturhistorischen Theorie vorrangig im Rahmen der ICHS Schriftenreihe und einer gleichnamigen Website fort

Handbook of Social Sciences and Global Public Health Pranee Liamputtong, 2023-09-09 This handbook highlights the relevance of the social sciences in global public health and their significantly crucial role in the explanation of health and illness in different population groups the improvement of health and the prevention of illnesses around the world Knowledge generated via social science theories and research methodologies allows healthcare providers policy makers and politicians to understand and appreciate the lived experience of their people and to provide sensitive health and social care to them at a time of most need Social sciences such as medical sociology medical anthropology social psychology and public health are the disciplines that examine the sociocultural causes and consequences of health and illness It is evident that biomedicine cannot be the only answer to improving the health of people What makes social sciences important in global public health is the critical role social cultural economic and political factors play in determining or influencing the health of individuals communities and the larger society and nation This handbook is comprehensive in its nature and contents which

range from a more disciplinary based approach and theoretical and methodological frameworks to different aspects of global public health. It covers discussions of the social science disciplines and their essence, concepts and theories relating to global public health. Theoretical frameworks in social sciences that can be used to explain health and illness in populations. Methodological inquiries that social science researchers can use to examine global public health issues and understand social issues relating to health in different population groups and regions. Examples of social science research in global public health areas and concerns as well as population groups. The Handbook of Social Sciences and Global Public Health is a useful reference for students, researchers, lecturers, practitioners and policymakers in global health, public health and social science disciplines and libraries in universities and health and social care institutions. It offers readers a good understanding of the issues that can impact the health and well being of people in society which may lead to culturally sensitive health and social care for people that ultimately will lead to a more equitable society worldwide.

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Table of Contents Learning Working And Imaging Twelve Studies In Activity Theory

1. Understanding the eBook Learning Working And Imaging Twelve Studies In Activity Theory
 - The Rise of Digital Reading Learning Working And Imaging Twelve Studies In Activity Theory
 - Advantages of eBooks Over Traditional Books
2. Identifying Learning Working And Imaging Twelve Studies In Activity Theory
 - 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 Working And Imaging Twelve Studies In Activity Theory
 - User-Friendly Interface
4. Exploring eBook Recommendations from Learning Working And Imaging Twelve Studies In Activity Theory
 - Personalized Recommendations
 - Learning Working And Imaging Twelve Studies In Activity Theory User Reviews and Ratings
 - Learning Working And Imaging Twelve Studies In Activity Theory and Bestseller Lists
5. Accessing Learning Working And Imaging Twelve Studies In Activity Theory Free and Paid eBooks
 - Learning Working And Imaging Twelve Studies In Activity Theory Public Domain eBooks
 - Learning Working And Imaging Twelve Studies In Activity Theory eBook Subscription Services
 - Learning Working And Imaging Twelve Studies In Activity Theory Budget-Friendly Options

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