



THE JASPER PROJECT

*Lessons in
Curriculum, Instruction,
Assessment, and
Professional Development*

**THE COGNITION &
TECHNOLOGY GROUP
AT VANDERBILT**

The Jasper Project Lessons In Curriculum Instruction Assessment And Professional Development

Ann Elizabeth Rivet



The Jasper Project Lessons In Curriculum Instruction Assessment And Professional Development:

The Jasper Project John D. Bransford, 2013-10-11 During the past decade members of the Cognition and Technology Group at Vanderbilt University have worked with hundreds of teachers and thousands of students throughout North America in the context of the Adventures of Jasper Woodbury problem solving series 12 videodisc based adventures plus video based analogs extensions and teaching tips designed to improve the mathematical thinking of students from grades 5 and up and to help them make connections to other disciplines such as science history and social studies The experience of developing the Jasper series testing it in classrooms and re designing it based on feedback provided The Cognition and Technology Group at Vanderbilt with extraordinarily rich opportunities to learn from teachers students parents administrators and other community members This book was written for two reasons First it helped the authors to organize the thoughts and experiences of over 70 members of the Learning Technology Center who worked on the Jasper project and to collaboratively reflect on their experiences and relate them to the broader literature in cognition and instruction Second this book gives others a chance to learn from the experiences of the Cognition and Technology Group at Vanderbilt The book is anchored around their experiences with Jasper but the issues explored are relevant to any attempt to improve educational practice This book tells a coherent story that helps readers explore issues of curriculum instruction assessment and teacher learning professional development within a single context Jasper and how all these topics are interrelated It also helps readers see the relevance of research programs for improving educational practice Throughout the need for maintaining a balance of laboratory and classroom research is emphasized *The Jasper Project* Cognition and Technology Group at Vanderbilt, 1997 Describes the genesis and the rationale for the Jasper series and its importance for curriculum instruction assessment and professional development

Professional Development for Primary Teachers in Science and Technology Marc J. de Vries, Hanno van Keulen, Sylvia Peters, Juliette Walma van der Molen, 2012-01-01 This book presents the research output of the Dutch project VTB Pro an internationally oriented project that aimed at providing primary school teachers with the knowledge abilities and attitudes that are necessary to implement science and technology education in their classes An introductory chapter by Wynne Harlen and Pierre Lena positions this project in the international context From the Foreword by Dr Michel Rocard I have been pleased to discover the VTB Pro three years project carried in the Netherlands Broadening technological education in primary school Focusing on professional development of teachers and presenting first hand testimonies and research the present book demonstrates how to deal with this issue so critical for a renewed pedagogy With proper methods the knowledge of science the interest in science and technology the pedagogical skills can all be improved among teachers who often have no or little affection for science International Encyclopedia of Education , 2009-04-17 The field of education has experienced extraordinary technological societal and institutional change in recent years making it one of the most fascinating yet complex fields of study in social science Unequalled in its combination of authoritative scholarship

and comprehensive coverage International Encyclopedia of Education Third Edition succeeds two highly successful previous editions 1985 1994 in aiming to encapsulate research in this vibrant field for the twenty first century reader Under development for five years this work encompasses over 1 000 articles across 24 individual areas of coverage and is expected to become the dominant resource in the field Education is a multidisciplinary and international field drawing on a wide range of social sciences and humanities disciplines and this new edition comprehensively matches this diversity The diverse background and multidisciplinary subject coverage of the Editorial Board ensure a balanced and objective academic framework with 1 500 contributors representing over 100 countries capturing a complete portrait of this evolving field A totally new work revamped with a wholly new editorial board structure and brand new list of meta sections and articles Developed by an international panel of editors and authors drawn from senior academia Web enhanced with supplementary multimedia audio and video files hotlinked to relevant references and sources for further study Incorporates ca 1 350 articles with timely coverage of such topics as technology and learning demography and social change globalization and adult learning to name a few Offers two content delivery options print and online the latter of which provides anytime anywhere access for multiple users and superior search functionality via ScienceDirect as well as multimedia content including audio and video files

Learning Through Problem Solving Cindy E. Hmelo, Susan M. Williams, 2014-02-24 The articles in this special issue represent the findings of researchers working in classroom settings to explore key issues in learning through problem solving Although they vary in the domains being studied the age of students and the methods they employ there are numerous common themes that can inform both theory and practice The authors have grappled with the complex task of putting problem based curricula into practice They report here the difficulties they faced the factors contributing to their successes and the lessons they have learned

Sage on the Screen Bill Ferster, 2016-11-15 A critical look at the success of film video television and the Internet in education Since the days of Thomas Edison technology has held the promise of lowering the cost of education The fantasy of leveraging a fixed production cost to reach an unlimited number of consumers is an enticing economic proposition one that has been repeatedly attempted with each new media format from radio and television to MOOCs where star academics make online video lectures available to millions of students at little cost In Sage on the Screen Bill Ferster explores the historical theoretical and practical perspectives of using broadcast media to teach by examining a century of efforts to use it at home and in the classroom Along the way he shares stories from teachers administrators entrepreneurs and innovators who promoted the use of cutting edge technology while critically evaluating their motives for doing so Taking a close look at the origins of various media forms their interrelatedness and their impact on education thus far Ferster asks why broadcast media has been so much more successful at entertaining people than it has been at educating them Accessibly written and full of explanatory art Sage on the Screen offers fresh insight into the current and future uses of instructional technology from K12 through non institutionally based learning

International Handbook

of Information Technology in Primary and Secondary Education Joke Voogt, Gerald Knezek, 2008-08-26 Since the introduction of the computer into education in the 1960 s its potential for K 12 education has been widely recognized The terminology used at times confusing due to rapid technology change has continuously evolved We are in transition to an information society and the term computer technology has been replaced by information technology IT or information and communication technology ICT New demands from the information society require education to focus on information management and communication skills for which IT can be an essential resource IT offers promising environments and tools to support new approaches to teaching and learning Despite major investments the implementation of IT in education has been a persistent problem And although it is generally assumed that IT has high potential for improving education major research findings have only recently confirmed positive results of IT on students performance While there is a vast amount of research on information technology IT in K 12 education most of it is scattered Until now a unified presentation of the research from a broad international perspective has not been accomplished As a ground breaking publication the two volume International Handbook on Information Technology full title synthesizes the major issues and directions of research in the field One major focus of the Handbook is the design and potential of IT based student learning environments Offering the latest research in IT and the learning process distance learning and emerging technologies for education these chapters address the critical issue of the potential for IT to improve K 12 education A second important theme deals with the implementation of IT in educational practice In these chapters barriers and opportunities for IT implementation are studied from several perspectives the teacher the curriculum the school organization and educational policy Curriculum competencies and attitudes teacher learning schools and international and regional programs and policies are examined to improve understanding how the implementation of IT in K 12 educational practice can be supported Additional topics addressed in the Handbook include the role of education in the information society threats to equity in education and as well various approaches to research in IT in education The International Handbook on Information Technology in Primary and Secondary Education provides researchers policy makers and practitioners with an integrated and detailed overview of this complex field making it an essential reference for all libraries and educators

Computers As Cognitive Tools Susanne P.

Lajoie, 2020-04-15 Since the publication of the first edition of *Computers as Cognitive Tools* in 1993 rapid changes have taken place in the uses of technology for educational purposes and in the theories underlying such uses Changes in perspectives on thinking and learning are guiding the instructional design of computer based learning environments *Computers as Cognitive Tools Volume II No More Walls* provides examples of state of the art technology based research in the field of education and training These examples are theory driven and reflect the learning paradigms that are currently in use in cognitive science The learning theories which consider the nature of individual learning as well as how knowledge is constructed in social situations include information processing constructivism and situativity Contributors to this volume demonstrate some

variability in their choice of guiding learning paradigms This allows readers the opportunity to examine how such paradigms are operationalized and validated An array of instructional and assessment approaches are described along with new techniques for automating the design and assessment process New considerations are offered as possibilities for examining learning in distributed situations A multitude of subject matter areas are covered including scientific reasoning and inquiry in biology physics medicine electricity teacher education programming and hypermedia composition in the social sciences and ecology This volume reconsiders the initial camp analogy posited in 1993 edition of *Computers as Cognitive Tools* and presents a mechanism for breaking camp to find new summits

Learning and Teaching K-8 Mathematics Janet M. Sharp, Karen Bush Hoiberg, 2005 Real students Real teaching Real learning Try it This hands on text takes an ACTIVE approach to teaching mathematics in grades K 8 Activities are embedded in each chapter for adult learners to complete to ensure that they are grasping the mathematics Completing these activities provides future teachers with invaluable insight into how children think about and learn math thereby equipping them with the skills to make sound instructional decisions See it Throughout the book and on the enclosed Understanding Children s Mathematical Thinking VideoWorkshop CD ROM we see coauthor Karen Bush Hoiberg in action A presidential award winning elementary teacher Karen provides a multitude of practical applications and real world examples to give preservice teachers insight into how children think mathematically Teach it The text is organized around four general themes within each major mathematical content area thinking about the mathematics learning theories the role of the teacher and making algebraic connections By actually DOING mathematics while analyzing learning theory novice or preservice teachers are able to connect chapter concepts to actual classroom teaching practices Many methods books assume that their readers know very little about learning theory and proceed to either overwhelm their readers or trivialize the material through a superficial chapter Sharp and Hoiberg integrate learning theory throughout their text and show how learning theory can be viewed through mathematics in real classrooms without becoming tedious or distracting Chris Ohana Western Washington University Field Editor for the NSTA Journal of Science and Children College students planning to be elementary school teachers need a framework and examples that reflect contemporary notions about the teaching and learning of mathematics Similarly college methods professors need materials that challenge their students with respect to the mathematical content they are expected to teach and how they can encourage children s mathematical thinking The needs of both may be met with *Learning and Teaching K 8 Mathematics* Tom Romberg University of Wisconsin Madison Perhaps one of the most important aspects of the text is the continual reference to the classroom seeing it not only in form of vignettes but hearing it from the voice of a practicing teacher and also the inclusion of excerpts of questioning techniques used by other practicing teachers This constant reference to the classroom will help preservice teachers become much more reflective mathematics teachers William Fisher California State University Chico

Contextualizing Instruction and Student Learning in Middle School Project-based Science Classrooms

Ann Elizabeth Rivet,2003 Model-based Approaches to Learning Patrick Blumschein,Woei Hung,David Jonassen,2009
 Model Based Approaches to Learning provides a new perspective called learning by system modeling This book explores the learning impact of students when constructing models of complex systems In this approach students are building their own models and engaging at a much deeper conceptual level of understanding of the content processes and problem solving of the domain which is proven to be successful by research from the area of mindtools Topics covered include the foundations of knowledge structures and mental model development modeling for understanding modeling for assessment individual versus collaborative modeling and the use of simulations to support learning and instruction in complex cognitive domains The thread tying these chapters together is an emphasis on what the learner is doing when he is engaged in modeling and simulation construction rather than merely interacting with constructed simulations Model Based Approaches to Learning is an interesting book for Educators Instructors K 12 Teachers who are looking for forms to use advanced computer technology in classrooms Also Teachers educators who are working on the integration of technology into their teacher preparation classrooms can find new concepts and best practice examples in this book This also holds true for all Educators and Researchers who are interested in modeling as an activity to successfully work with ill structured and complex problems

Education and Technology [2 volumes] Ann Kovalchick,Kara Dawson,2003-12-05 Publisher Description *Annual Meeting Program* American Educational Research Association,1997 Review of Research in Education ,1999 **Journal for Research in Mathematics Education** ,2008 Technology, Instruction, Cognition, and Learning ,2003 **Methods for Teaching** David A. Jacobsen,Paul D. Eggen,Donald P. Kauchak,2009 Developed to address the need for a text that allows teaching fundamentals to be covered in a practical fashion this general methods text provides complete and concise coverage of the teaching act with a focus on planning and implementing classroom instruction and assessing student achievement in an era of standards and accountability With an emphasis on case studies and real life classroom scenarios and features including self check exercises portfolio assignments suggested field experiences and selected tools for teaching this text provides students with the resources they need to master the material presented in the text Publisher s website

Educational Research Quarterly ,2003 **Handbook of Applied Cognition** Raymond S. Nickerson,1999-07-09
 Cognitive psychology is the basis of many applications in almost every area of technology business industry and education This book provides workers in applied arenas with presentations of research aimed directly at the problems and issues that confront them It will cover key areas including business and industry computers and technology education and information and health and law **International Encyclopedia of the Social & Behavioral Sciences** Neil J. Smelser,Paul B. Baltes,2001 The largest work ever published in the social and behavioural sciences It contains 4000 signed articles 15 million words of text 90 000 bibliographic references and 150 biographical entries

Decoding **The Jasper Project Lessons In Curriculum Instruction Assessment And Professional Development**: Revealing the Captivating Potential of Verbal Expression

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