

# Book Reviews

Lajoie S. P. (Ed.)

## Reflections on Statistics Learning, Teaching and Assessment in Grades K-12

(The Studies in Mathematical Thinking and Learning Series)

Mahwah, NJ: Lawrence Erlbaum Ass., 1998. – 334 p.  
ISBN 0-8058-1972-X

David Green, Loughborough (UK)

### 1. Introduction

This book is one outcome of an attempt to address issues relating to statistics at the pre-college level through the creation of an interdisciplinary working group consisting of mathematics educators, cognitive scientists, teachers, and statisticians. The brief was to address the challenge in a manner that could help teachers and researchers make informed decisions about how to introduce statistics in grades K-12. A premise shared by the contributors is that by introducing statistics in the K-12 period, students will be better prepared for decision making in the real world. This volume represents an interdisciplinary effort to construct an understanding of how to enhance statistics education and assessment for students in elementary and secondary schools.

### 2. An overview of the book

#### 2.1 Section 1: “Statistical Content for School Mathematics”

In the first section – on the statistical content of school mathematics – it is rightly pointed out, the issues of *statistical content and conceptual understanding* need to be investigated concurrently, and there is a dearth of such studies. Nevertheless some progress has been made, and one aim of this book is to encourage further work. At this level in particular the issue of how *informal knowledge* can be used as a guide to instruction is important. Most work has been in the rather limited field of probability, but work on children’s intuitions about modelling is reported. As the introduction says, “only by documenting cognitive skills and the characteristics that differentiate the skilled from the unskilled learner for each content area ... can we improve the teaching and assessment of such under-

standing”. The section provides a clear indication of the capabilities of high school students and how progression can be promoted. A significant theme is the need to develop critical skills and attitude to statistical data, rather than simply computational and presentational skills. This is exemplified by the laudable assertion that “every high-school graduate must be educated to be an intelligent consumer of data ... and to judge the value of data produced by others”. The point is well made that statistics is about numbers *in context*.

#### 2.2 Section 2: “Teaching Statistics”

The second section has chapters on graphical representation and professional development for teachers. The authors address the issue of how to build on students’ prior knowledge in the context of graphical representation and data interpretation, emphasising the construction of relationships and extending understanding through multiple contexts. There is discussion of the problems of teacher education and an innovative professional development programme is described.

#### 2.3 Section 3: “Learning Statistics”

The third section contains three chapters. The first two provide detailed examinations of the development of understanding of chance and uncertainty, demonstrating transitions in mental models of statistical understanding. The third chapter explores simulations as vehicles for statistical understanding.

#### 2.4 Section 4: “Assessing Statistics”

The fourth section is on assessment which has an important role in both shaping the curriculum and informing teacher and student of progress made. The point is made that statistical understanding is difficult to define and assess in general terms and communication is a key concept. Verbal rather than written modes of working (and assessing) may be more appropriate, and multiple methods of assessment need to be encouraged. A theme throughout the book is the need to marry instruction and assessment into a unified whole curriculum.

### 3. A closer look at chapters of the book

#### 3.1 Chapter 1: “What every high school graduate should know”

This chapter, by the respected authorities Sheaffer, Watkins and Landwehr, is a *tour de force* of statistics at the school level, with excellent sections on number sense, variables,

# Reflections On Statistics Agendas For Learning Teaching And Assessment In K 1

**Nancy C. Lavigne**



## **Reflections On Statistics Agendas For Learning Teaching And Assessment In K 1:**

*The Challenge of Developing Statistical Literacy, Reasoning and Thinking* Dani Ben-Zvi, Joan Garfield, 2006-02-23

Research in statistics education is an emerging field with much of the work being published in diverse journals across many disciplines Locating and synthesizing this research is often a challenging task as is connecting the research literature to practical issues of teaching and assessing students This book is unique in that it collects presents and synthesizes cutting edge research on different aspects of statistical reasoning and applies this research to the teaching of statistics to students at all educational levels Unlike other books on how to teach statistics or educational materials to help students learn statistics this book presents the research foundation on which teaching should be based The chapters in this volume are written by the today s leading researchers in statistics education This volume will prove of great value to mathematics and statistics education researchers statistics educators statisticians cognitive psychologists mathematics teachers mathematics and statistics curriculum developers and quantitative literacy experts in education and government

**Teaching and Learning Stochastics** Carmen Batanero, Egan J Chernoff, 2018-03-01 This book presents a collection of selected papers that represent the current variety of research on the teaching and learning of probability The respective chapters address a diverse range of theoretical empirical and practical aspects underpinning the teaching and learning of probability curricular issues probabilistic reasoning misconceptions and biases as well as their pedagogical implications These chapters are divided into THREE main sections dealing with TEACHING PROBABILITY STUDENTS REASONING AND LEARNING AND EDUCATION OF TEACHERS In brief the papers presented here include research dealing with teachers and students at different levels and ages from primary school to university and address epistemological and curricular analysis as well as the role of technology simulations language and visualisation in teaching and learning probability As such it offers essential information for teachers researchers and curricular designers alike

*On Evaluating Curricular Effectiveness* National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Mathematical Sciences Education Board, Committee for a Review of the Evaluation Data on the Effectiveness of NSF-Supported and Commercially Generated Mathematics Curriculum Materials, 2004-11-12 This book reviews the evaluation research literature that has accumulated around 19 K 12 mathematics curricula and breaks new ground in framing an ambitious and rigorous approach to curriculum evaluation that has relevance beyond mathematics The committee that produced this book consisted of mathematicians mathematics educators and methodologists who began with the following charge Evaluate the quality of the evaluations of the thirteen National Science Foundation NSF supported and six commercially generated mathematics curriculum materials Determine whether the available data are sufficient for evaluating the efficacy of these materials and if not Develop recommendations about the design of a project that could result in the generation of more reliable and valid data for evaluating such materials The committee collected reviewed and classified almost 700 studies solicited expert testimony

during two workshops developed an evaluation framework established dimensions criteria for three methodologies content analyses comparative studies and case studies drew conclusions on the corpus of studies and made recommendations for future research

Statistical Literacy at School Jane M. Watson, 2013-05-13 This book reveals the development of students understanding of statistical literacy It provides a way to see student thinking and gives readers a deeper sense of how students think about important statistical topics Intended as a complement to curriculum documents and textbook series it is consistent with the current principles and standards of the National Council of Teachers of Mathematics The term statistical literacy is used to emphasize that the purpose of the school curriculum should not be to turn out statisticians but to prepare statistically literate school graduates who are prepared to participate in social decision making Based on ten years of research with reference to other significant research as appropriate the book looks at students thinking in relation to tasks based on sampling graphical representations averages chance beginning inference and variation which are essential to later work in formal statistics For those students who do not proceed to formal study as well as those who do these concepts provide a basis for decision making or questioning when presented with claims based on data in societal settings Statistical Literacy at School Growth and Goals establishes an overall framework for statistical literacy in terms of both the links to specific school curricula and the wider appreciation of contexts within which chance and data handling ideas are applied demonstrates within this framework that there are many connections among specific ideas and constructs provides tasks adaptable for classroom or assessment use that are appropriate for the goals of statistical literacy presents extensive examples of student performance on the tasks illustrating hierarchies of achievement to assist in monitoring gains and meeting the goals of statistical literacy and includes a summary of analysis of survey data that suggests a developmental hierarchy for students over the years of schooling with respect to the goal of statistical literacy Statistical Literacy at School Growth and Goals is directed to researchers curriculum developers professionals and students in mathematics education as well those across the curriculum who are interested in students cognitive development within the field to teachers who want to focus on the concepts involved in statistical literacy without the use of formal statistical techniques and to statisticians who are interested in the development of student understanding before students are exposed to the formal study of statistics

The Nature of Mathematical Thinking Robert J. Sternberg, Talia Ben-Zeev, 2012-10-12 Why do some children seem to learn mathematics easily and others slave away at it learning it only with great effort and apparent pain Why are some people good at algebra but terrible at geometry How can people who successfully run a business as adults have been failures at math in school How come some professional mathematicians suffer terribly when trying to balance a checkbook And why do school children in the United States perform so dismally in international comparisons These are the kinds of real questions the editors set out to answer or at least address in editing this book on mathematical thinking Their goal was to seek a diversity of contributors representing multiple viewpoints whose expertise might converge on the answers to these

and other pressing and interesting questions regarding this subject The chapter authors were asked to focus on their own approach to mathematical thinking but also to address a common core of issues such as the nature of mathematical thinking how it is similar to and different from other kinds of thinking what makes some people or some groups better than others in this subject area and how mathematical thinking can be assessed and taught Their work is directed to a diverse audience psychologists interested in the nature of mathematical thinking and abilities computer scientists who want to simulate mathematical thinking educators involved in teaching and testing mathematical thinking philosophers who need to understand the qualitative aspects of logical thinking anthropologists and others interested in how and why mathematical thinking seems to differ in quality across cultures and laypeople and others who have to think mathematically and want to understand how they are going to accomplish that feat

**Thinking with Data** Marsha Lovett,Priti Shah,2007 First

Published in 2007 Routledge is an imprint of Taylor Francis an informa company

**Concept-Rich Mathematics**

**Instruction** Meir Ben-Hur,2006-06-15 A constructivist approach to mathematics instruction focusing especially on how teachers can use dialogue to identify and overcome student misconceptions

**Statistics in Early Childhood and Primary**

**Education** Aisling Leavy,Maria Meletiou-Mavrotheris,Efi Paparistodemou,2018-07-23 This compilation focuses on the theory and conceptualisation of statistics and probability in the early years and the development of young children s ages 3 10 understanding of data and chance It provides a comprehensive overview of cutting edge international research on the development of young learners reasoning about data and chance in formal informal and non formal educational contexts The authors share insights into young children s statistical and probabilistic reasoning and provide early childhood educators and researchers with a wealth of illustrative examples suggestions and practical strategies on how to address the challenges arising from the introduction of statistical and probabilistic concepts in pre school and school curricula This collection will inform practices in research and teaching by providing a detailed account of current best practices challenges and issues and of future trends and directions in early statistical and probabilistic learning worldwide Further it will contribute to future research and theory building by addressing theoretical epistemological and methodological considerations regarding the design of probability and statistics learning environments for young children

The Assessment Challenge in Statistics

Education Iddo Gal,Joan B. Garfield,1997 This book discusses conceptual and pragmatic issues in the assessment of statistical knowledge and reasoning skills among students at the college and precollege levels and the use of assessments to improve instruction It is designed primarily for academic audiences involved in teaching statistics and mathematics and in teacher education and training The book is divided in four sections 1 Assessment goals and frameworks 2 Assessing conceptual understanding of statistical ideas 3 Innovative models for classroom assessments and 4 Assessing understanding of probability

**International Handbook of Research in Statistics Education** Dani Ben-Zvi,Katie Makar,Joan

Garfield,2017-12-08 This handbook connects the practice of statistics to the teaching and learning of the subject with

contributions from experts in several disciplines Chapters present current challenges and methods of statistics education in the changing world for statistics and mathematics educators Issues addressed include current and future challenges in professional development of teachers use of technology tools design of learning environments and appropriate student assessments This handbook presents challenging and inspiring international research perspectives on the history and nature current issues and future directions of statistics education and statistics education research

*Developing Students' Statistical Reasoning* Joan Garfield, Dani Ben-Zvi, 2008-09-08 Increased attention is being paid to the need for statistically educated citizens statistics is now included in the K 12 mathematics curriculum increasing numbers of students are taking courses in high school and introductory statistics courses are required in college However increasing the amount of instruction is not sufficient to prepare statistically literate citizens A major change is needed in how statistics is taught To bring about this change three dimensions of teacher knowledge need to be addressed their knowledge of statistical content their pedagogical knowledge and their statistical pedagogical knowledge i e their specific knowledge about how to teach statistics This book is written for mathematics and statistics educators and researchers It summarizes the research and highlights the important concepts for teachers to emphasize and shows the interrelationships among concepts It makes specific suggestions regarding how to build classroom activities integrate technological tools and assess students learning This is a unique book While providing a wealth of examples through lessons and data sets it is also the best attempt by members of our profession to integrate suggestions from research findings with statistics concepts and pedagogy The book's message about the importance of listening to research is loud and clear as is its message about alternative ways of teaching statistics This book will impact instructors giving them pause to consider Is what I'm doing now really the best thing for my students What could I do better J Michael Shaughnessy Professor Dept of Mathematical Sciences Portland State University USA This is a much needed text for linking research and practice in teaching statistics The authors have provided a comprehensive overview of the current state of the art in statistics education research The insights they have gleaned from the literature should be tremendously helpful for those involved in teaching and researching introductory courses Randall E Groth Assistant Professor of Mathematics Education Salisbury University USA

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

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 change 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

Topics and Trends in Current Statistics Education Research Gail Burrill, Dani Ben-Zvi, 2018-12-29 This book focuses on international research in statistics education providing a solid understanding of the challenges in learning statistics It presents the teaching and learning of statistics in various contexts including designed settings for young children students in formal schooling tertiary level students and teacher professional development The book describes research on what to teach and platforms for delivering content curriculum strategies on how to teach for deep understanding and includes several chapters on developing conceptual understanding pedagogy and technology teacher knowledge and beliefs and the challenges teachers and students face when they solve statistical problems reasoning and thinking This new research in the field offers critical insights for college instructors classroom teachers curriculum designers researchers in mathematics and statistics education as well as policy makers and newcomers to the field of statistics education Statistics has become one of the key areas of study in the modern world of information and big data The dramatic increase in demand for learning statistics in all disciplines is accompanied by tremendous growth in research in statistics education Increasingly countries are teaching more quantitative reasoning and statistics at lower and lower grade levels within mathematics science and across many content areas Research has revealed the many challenges in helping learners develop statistical literacy reasoning and thinking and new curricula and technology tools show promise in facilitating the achievement of these desired outcomes

*Advances in Instructional Psychology, Volume 5* Robert Glaser, 2013-06-17 Investigators have moved back and forth between design efforts and basic studies in cognition to improve both application and fundamental knowledge This volume's theme is this interaction between practice and science with the opportunity for reflecting on findings in order to understand them and suggesting improved forms of application and their underlying explanation This is seen in various arenas including theory based computer assisted instruction for teaching mathematics the design of communities of learning in elementary schools teaching in the context of problem solving situations and reasoning with models self explanation as a

highly effective learning activity conceptual change in medical training and health education and workplace training in electronic troubleshooting The results of extensive long term experience and analysis in each of these areas are insightfully reported by the well known contributors to this volume Special features of this fifth edition include The work of eminent cognitive scientists in the design and evaluation of educational and training environments to increase current understanding of learning and development as this understanding is applied to innovative instructional programs and teaching methods A description of learning theory and principles as well as implications and examples on research and development on educational application A presentation on the 10 year change in perspective on research and development in problem solving environments that invite inquiry about academic information and skills in the context of instruction of elementary school children An innovative approach to math and science instruction in which teaching is oriented around constructing evaluating and revising models An examination of the process of self explaining which involves explaining to one s self in an attempt to make sense of a new situation A description of a long term program of cognitive task analysis and instructional design on problem solving in the operation of complex equipment An investigation on the acquisition of clinical reasoning skills and the understanding of biomedical concepts in both professional medicine and the health practices of the lay population

*Modeling Students' Mathematical Modeling Competencies* Richard Lesh, Peter L. Galbraith, Christopher R. Haines, Andrew Hurford, 2013-03-17 Modeling Students Mathematical Modeling Competencies offers welcome clarity and focus to the international research and professional community in mathematics science and engineering education as well as those involved in the sciences of teaching and learning these subjects

*New Ecology for Education — Communication X Learning* Will W.K. Ma, Chi-Keung Chan, Kar-wai Tong, Heidi Fung, Cheuk Wai Rose Fong, 2017-05-18 This book gathers the best papers from the HKAECT AECT 2017 Summer International Research Symposium Revealing the complex interactions between communication and learning which are represented by the symbol X in the title it provides a platform for knowledge exchange on the new ecology for education in the digital era It also equips readers to handle complex issues in both communication and education and clarifies the difference between practitioners and academics in communication and in education

**Theoretical Issues of Using Simulations and Games in Educational Assessment** Harold F. O'Neil, Eva L. Baker, Ray S. Perez, Stephen E. Watson, 2021-08-27 Presenting original studies and rich conceptual analyses this volume reports on theoretical issues involved in the use of simulations and games in educational assessment Chapters consider how technologies can be used to effectively assess modify and enhance learning and assessment in education and training By highlighting theoretical issues arising from the use of games and simulations as assessment tools for selection and classification training and evaluation across educational and workplace contexts the volume offers both broad conceptual views on assessment as well as rich descriptions of various context specific applications Through a focus that includes both quantitative and qualitative approaches policy implications meta analysis and constructs the volume highlights commonalities



and divergence in theoretical research being conducted in relation to K 12 post secondary and military education and assessment In doing so the collection enhances understanding of how games and simulations can intersect with the science of learning to improve educational outcomes Given its rigorous and multidisciplinary approach this book will prove an indispensable resource for researchers and scholars in the fields of educational assessment and evaluation educational technology military psychology and educational psychology      **Forthcoming Books** Rose Arny,1997      **Assessing Student Representations of Inferential Statistics Problems** Nancy C. Lavigne,2001

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