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This book describes the design, development, delivery and impact of the mathematics assessment for the OECD Programme for International Student Assessment (PISA). First, the origins of PISA's concept of mathematical literacy are discussed, highlighting the underlying themes of mathematics as preparation for life after school and mathematical modelling of the real world, and clarifying PISA's position within this part of the mathematics education territory. The PISA mathematics framework is introduced as a significant milestone in the development and dissemination of these ideas. The underlying mathematical competencies on which mathematical literacy so strongly depends are described, along with a scheme to use them in item creation and analysis. The development and implementation of the PISA survey and the consequences for the outcomes are thoroughly discussed. Different kinds of items for both paper-based and computer-based PISA surveys are exemplified by many publicly released items along with details of scoring. The novel survey of the opportunity students have had to learn the mathematics promoted through PISA is explained. The book concludes by surveying international impact. It presents viewpoints of mathematics educators on how PISA and its constituent ideas and methods have influenced teaching and learning practices, curriculum arrangements, assessment practices, and the educational debate more generally in fourteen countries.

This book presents the conceptual framework underlying the fifth cycle of PISA, which covers reading, science and this year's focus: mathematical literacy, along with problem solving and financial literacy.

Financial literacy and financial education are not new topics, even though interest in these topics among policymakers, financial authorities, and academics continues to grow. The Routledge Handbook of Financial Literacy provides a comprehensive reference work that addresses both research perspectives and practical applications to financial education. This is the first volume to summarize the milestones of research in financial literacy from multiple perspectives to offer an overview. The book is organized into six parts. The first three parts provide a conceptual framework, which discusses what financial literacy is, how it should be measured, and explains why it represents a relevant topic and effective tool in enhancing decision-making among consumers as well as consumer protection strategies. Part IV addresses the connection between financial education and financial literacy, with chapters about financial education in school settings as well as for adults. This part includes an analysis of the role of Fintech and the use of gamification in financial education. Part V is a collection of contributions that analyze financial literacy and financial education around the world, with a focus on geographical areas including the U.S., South America, Western Europe, Eastern Europe, Asia, and Africa. This part also considers how financial literacy should be addressed in the case of Islamic finance. The concluding part of the book examines how financial literacy is related to other possible approaches to consumer finance and consumer protection, addressing the relationships between financial literacy and behavioral economics, financial well-being, and financial inclusion. This volume is an indispensable reference for scholars who are new to the topic, including undergraduate and graduate students, and for experienced researchers who wish to enrich their knowledge, policymakers seeking a broader understanding and an international perspective, and practitioners who seek knowledge of best practices as well as innovative approaches.

Research for Educational Change presents ways in which educational research can fulfil its commitments to educational practice. Focussing its discussion within the context of mathematics education, it argues that while research-generated insights can have beneficial effects on learning and teaching, the question of how these effects are to be generated and sustained is far from evident. The question of how to turn research into educational improvement is discussed here in the context of learning and teaching hindered by poverty and social injustice. In the first part of the book, four teams of researchers use different methodologies while analysing the same corpus of data, collected in a South African mathematics classroom. In the second part, each of these teams makes a specific proposal about what can be done and how so that its research-generated insights have a tangible, beneficial impact on what is happening in mathematical classrooms. Combining two discourses – that of researchers speaking to one another, and that of researchers communicating their insights to those responsible for educational practice – the book deals with the perennial question of communication between those who study educational processes and those who are directly responsible for teacher education, educational research and classroom practices. This book will be key reading for postgraduates, researchers and academics in education and particularly in the areas of mathematics education, education research, teacher education and classroom practice. It will also appeal to teacher educators, practitioners and undergraduate students interested in educational research.

This book provides an account of a large-scale, national STEM initiative in Australia, the Maths Inside Project, which is designed to increase secondary school students' engagement and participation in mathematics. The project's modules include videos illustrating how scientists use mathematics to find solutions to real-world problems, as well as themed activities linked to the school curriculum for mathematics. Outlining the current debates concerning mathematics education in Australia and beyond, the book describes the development and implementation of the modules to guide their use by teachers in year 8-12 Australian mathematics classrooms. It concludes with a discussion of the research, showing how the project increased student engagement. The book discusses the partners involved in the project, including scientists, a national mathematics teachers' association and the authors' university. It also offers insights into how to embark on pedagogical improvement through collaboration between individual institutional stakeholders. Providing details of the modules to enable teachers and teacher educators to help their students better understand and utilise the curriculum resources of Maths Inside, the book is a useful resource for educators around the globe wanting to make mathematics engaging, topical and relevant for secondary school students.

This book makes a contribution to a global conversation about the competencies, challenges, and changes being introduced as a result of digital technologies. This volume consists of four parts, with the first being elaborated from each of the featured panelists at CELDA (Cognition and Exploratory Learning in the Digital Age) 2014. Part One is an introduction to the global conversation about competencies and challenges for 21st-century teachers and learners. Part Two discusses the changes in learning and instructional paradigms. Part Three is a discussion of assessments and analytics for teachers and decision makers. Lastly, Part Four analyzes the changing tools and learning environments teachers and learners must face. Each of the four parts has six chapters. In addition, the book opens with a paper by the keynote speaker aimed at the broad considerations to take into account with regard to instructional design and learning in the digital age. The volume closes with a reflective piece on the progress towards systemic and sustainable improvements in educational systems in the early part of the 21st century.

This book constitutes the joint refereed proceedings of Calculemus 2014, Digital Mathematics Libraries, DML 2014, Mathematical Knowledge Management, MKM 2014 and Systems and Projects, S&P 2014, held in Coimbra, Portugal, during July 7-11, 2014 as four tracks of CICM 2014, the Conferences on Intelligent Computer Mathematics. The 26 full papers and 9 Systems and Projects descriptions presented together with 5 invited talks were carefully reviewed and selected from a total of 55 submissions. The Calculemus track of CICM examines the integration of symbolic computation and mechanized reasoning. The Digital Mathematics Libraries track - evolved from the DML workshop series - features math-aware technologies, standards, algorithms and processes towards the fulfillment of the dream of a global DML. The Mathematical Knowledge Management track of CICM is concerned with all aspects of managing mathematical knowledge in the informal, semi-formal and formal settings. The Systems and Projects track presents short descriptions of existing systems or on-going projects in the areas of all the other tracks of the conference.

Worldwide, there has been considerable progress in the quality of research evidence generated for use in education, but not the equivalent growth in knowledge of how best to get this evidence into actual use. Yet with far-reaching implications, all of education is damaged when persuasive but poor-quality evidence has widespread influence, or good research lies unused. Focused on the work of the Durham University Evidence Centre for Education, Getting Evidence into Education addresses this problem, examining what can be done to improve the take-up of suitable research evidence and inform the public service of education. Containing a variety of case studies, from evidence-based policies for early childhood education in Brazil, to the use of evidence on contextualized admissions to Scottish universities, the volume explores a variety of different ways to approach the problem, addressing the questions: What is the existing evidence on different approaches to getting research evidence into use? What are the factors which influence the uptake of high-quality research evidence by policy or practice? Which are the most effective pathways for evidence-into-use in particular contexts? Considering both the practical and ethical implications, the book builds towards key recommendations for the research community, practitioner

bodies and policy-makers and advisors, directing them on how to communicate better with each other for the benefit of everyone.

The 2015 International Congress on Economics, Social Sciences and Information Management (ICESSIM 2015), held 28-29 March 2015 in Bali, Indonesia, aimed to provide a platform for the sharing of valuable knowledge and experience in the context of changing economics and social settings. Information technology has changed many aspects in our life, inc

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