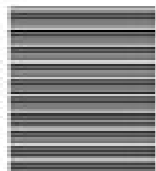


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(First Paper)
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NOVEMBER EXAMINATION

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**31 October 2014 (X-Paper)
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Janina Morska, Alan Rogerson



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collection also provides a springboard for educational researchers to conduct further study

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Ethnomathematics and its Diverse Approaches for Mathematics Education Milton Rosa, Lawrence Shirley, Maria Elena Gavarrete, Wilfredo V. Alangui, 2017-07-25 This book addresses numerous issues related to ethnomathematics and diverse approaches to it in the context of mathematics education To help readers better understand the development of ethnomathematics it discusses its objectives and assumptions with regard to promoting an ethics of respect solidarity and cooperation across and for all cultures In turn the book addresses a range of aspects including pedagogical action culturally relevant pedagogy innovative approaches to ethnomathematics and the role of ethnomathematics in mathematics education Ethnomathematics offers educators a valuable framework for transforming mathematics so that it can more actively contribute to realizing the dream of a just and humane society As such its primary goal is to forge mathematics into a powerful tool to help people create a society characterized by dignity for all and in which iniquity arrogance violence and bigotry have no place

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Industrial Engineering in the Internet-of-Things World Fethi Calisir, 2021-08-07 This book gathers extended versions of the best papers presented at the Global Joint Conference on Industrial Engineering and Its Application Areas GJCIE organized virtually on August 14 15 2020 by Istanbul Technical University It covers a wide range of topics including decision analysis supply chain management systems modelling and quality control Further special emphasis is placed on cutting edge applications of industrial Internet of Things Technological economic and business challenges are discussed in detail presenting effective strategies that can be used to modernize current structures eliminating the barriers that are keeping industries from taking full advantage of IoT technologies The book offers an important link between technological research and industry best practices and covers various disciplinary areas such as

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from which his technique was developed He then documents the efforts to make the adjoint method accessible to military officers and the conflicts that emerged as a result both between mathematicians and officers and among mathematicians themselves The eventual absorption of the adjoint method into range firing table construction is considered by looking at later technical books which incorporate it and finally its influence on the ongoing development of functional calculus is detailed From Frechet Differentials to Firing Tables will appeal to historians of mathematics physics engineering and warfare as well as current researchers professors and students in these areas The Budget of the United States Government

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