The Emerson Society Quarterly Volume 20 1974

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dynamic assessment is an innovative approach to revealing the full range of learner abilities that has rapidly gained attention from language educators and researchers while much of the research to date has examined dynamic assessment in western countries the research in this book further extends the framework by documenting its uses by chinese scholars in meeting context specific challenges dynamic assessment or da originated in the writings of russian psychologist I s vygotsky concerning the concept of the zone of proximal development while many assessment approaches call for closer integration with teaching da embeds an instructional component referred to as mediation as part of the assessment procedure following vygotsky the picture of a person s

abilities is incomplete if focus is restricted to past development as diagnosed by what the person can achieve independently and without considering those abilities that are emerging as revealed through responsiveness to mediation in this way da offers insights into learner abilities not easily obtained through other assessments widely employed in special education and general abilities testing the second language field has witnessed a rapid growth of interest in using da to better understand the full range of learner language abilities and to determine how instruction can optimally promote the development of all learners this book brings together a collection of original studies conducted by scholars in china that build upon methods and principles from previous da research and that leverage them to meet local demands in so doing this research collectively illustrates the extension of da into new cultural contexts while simultaneously yielding findings that are sure to resonate with language educators assessors and researchers around the world this book was originally published as a special issue of language assessment quarterly

discover the properties and real world applications of the fibonacci and the catalan numbers with clear explanations and easy to follow examples fibonacci and catalan numbers an introduction offers a fascinating overview of these topics that is accessible to a broad range of readers beginning with a historical development of each topic the book guides readers through the essential properties of the fibonacci numbers offering many introductory level examples the author explains the relationship of the fibonacci numbers to compositions and palindromes tilings graph theory and the lucas numbers the book proceeds to explore the catalan numbers with the author drawing from their history to provide a solid foundation of the underlying properties the relationship of the catalan numbers to various concepts is then presented in examples dealing with partial orders total orders topological sorting graph theory rooted ordered binary trees pattern avoidance and the narayana numbers the book features various aids and insights that allow readers to develop a complete understanding of the presented topics including real world examples that demonstrate the application of the fibonacci and the catalan numbers to such fields as sports botany chemistry physics and computer science more than 300 exercises that enable readers to explore many of the presented examples in greater depth illustrations that clarify and simplify the concepts fibonacci and catalan numbers is an excellent book for courses on discrete mathematics combinatorics and number theory especially at the undergraduate level undergraduates will find the book to be an excellent source for independent study as well as a source of topics for research further a great deal of the material can also be used for enrichment in high school courses

vols 1 44 include proceedings of the annual meeting 1889 1933 later published separately includes the proceedings

at the battle of stones river general david stanley s union cavalry repeatedly fought general joseph wheeler s confederate cavalry the campaign saw some of the most desperately fought mounted engagements in the civil war s western theater and marked the end of the southern cavalry s dominance in tennessee this history describes the events leading up to the battle and the key actions including the december 31 attack by wheeler s cavalry the union counterattack the repulse of general john wharton by the 1st michigan engineers and wheeler s daring raid the rear of williams rosecrans army the author reassesses the actions of general john pegram s cavalry brigade

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