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the creative examples simple text and art in this series help students learn primary math concepts

this is the first book on a newly emerging field of discrete differential geometry providing an excellent way to access this exciting area it provides discrete equivalents of the geometric notions and methods of differential geometry such as notions of curvature and integrability for polyhedral surfaces the carefully edited collection of essays gives a lively multi faceted introduction to this emerging field

in contemporary society educational innovation faces multiple challenges despite the increasing emphasis on reform and transformation in learning environments rapid technological advancements evolving societal expectations and the growing diversity of student needs have created both opportunities and obstacles for educators and institutions the integration of new pedagogical approaches digital tools and inclusive practices often encounters resistance due to traditional mindsets limited resources and disparities in technology access the pressure to balance standardized curricula with the desire for personalized learning complicates the process of creating innovative effective educational models addressing these

challenges requires careful alignment of policy practice and community engagement to foster an adaptable equitable educational system challenges of educational innovation in contemporary society explores the various obstacles and complexities that arise when attempting to modernize and transform education in today s rapidly changing world it delves into the difficulties educators policymakers and institutions face when introducing new teaching methods technologies and inclusive practices and how these innovations often clash with existing systems resources and societal norms this book covers topics such as education technology gamification and sociology and is a useful resource for educators sociologists computer engineers academicians researchers and scientists

the american journal of science and arts

reframing paquimé community formation in northwest chihuahua is a groundbreaking reinterpretation of the casas grandes region by scholars michael e whalen and paul e minnis this final installment in their comprehensive study challenges the dominant view of paquimé as a hierarchical society founded by outsiders presenting instead a compelling case for a largely locally organized society with mesoamerican and puebloan characteristics drawing on twenty five years of extensive survey and excavation data the authors offer a fresh perspective that reframes our understanding of this remarkable archaeological site whalen and minnis bring forth significant new data that illuminates the cultural and ecological history of paquimé and its neighboring communities the book features more than fifty new radiocarbon dates hundreds of analyzed archaeobotanical and faunal samples plus tens of thousands of other artifacts the data reveal a network of settlements characterized by corporate and ritual based authority challenging traditional models of the center s rise collapse and subsequent regional abandonment and arguing that aspects of the paquimé culture continued to exist up to the spanish colonial period reframing paquimé is poised to become an essential reference for archaeologists interested in northwest mexico and the u s southwest by addressing the complex dynamics of community formation and dissolution whalen and minnis provide invaluable insights that will ignite scholarly debate and inspire future research this meticulously researched volume authored by leading experts

with decades of fieldwork experience is a vital addition to any collection on the archaeology and ethnobotany of ancient north american societies

list of members in vol 2 58

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