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Sra/Mcgraw-Hill,2005-04-01 **Eight Essentials of Inquiry-Based Science, K-8** Elizabeth Hammerman,2005-07-08
Unlock the wonder in each of your students through inquiry based science Are you both fascinated and baffled by inquiry based science Do you want to tap the strength of inquiry based science to help your students build deeper understandings Do you want to use inquiry based science to foster high quality instruction across the educational board This guide provides clear and simple explanations for engaging students in meaningful and hands on minds on ways of understanding science Eight Essentials of Inquiry Based Science K 8 breaks each essential into sample lessons that include sample data discussion questions and tools such as graphic organizers and analogies Hammerman draws on more than 20 years experience in the fields of science instruction and professional development to address basic and complex principles related to inquiry including How to discuss data information models graphics and experiences How to interact with one another to strengthen knowledge and skills How to extend learning through guided or open inquiry investigations and research How to apply new learning and the best research based practices for improving student achievement When you harness the immense power of inquiry based learning you can fully discover the inquisitive nature of each of your students **Leading for Professional Learning** Anneke Markholt,Joanna Michelson,Stephen Fink,2018-09-19 Support teachers with more effective instructional leadership Leading for Professional Learning offers field tested guidance to help school leaders more effectively support teachers professional development Leadership is crucial to professional learning providing the necessary systems and structures that enable teachers to improve their own practice and in turn improve student learning With an illustrative case study this book provides invaluable guidance packed with practical tools processes and expert advice Because each school differs in terms of strengths and needs this book steers away from prescriptivism and shows you how to construct a support plan tailored to your unique context Specific teaching and leadership frameworks guide you through the process of examination discovery and execution equipping you with the necessary tools and insight you need to make positive changes for your teachers and ultimately your students A must read resource for principals administrators and other school and district leadership this book helps you set your school on the path to continuous improvement Determine your school s

professional learning needs Leverage existing support structures for the greatest effect Understand the role of leadership in sponsoring and following up on professional learning Ensure intentional changes in teacher practice and student learning Empowering teachers to improve their craft goes beyond merely offering opportunity it requires collaboration with teachers every step of the way a deep understanding of how best to support professional learning a clear set of goals for both individual sessions and an overarching mission and the necessary technical and relational support required to see these opportunities through Written by experts from the University of Washington Center for Educational Leadership Leading for Professional Learning provides real world advice that has been proven effective in school districts across the nation

Science Education and Information Transfer C. A. Taylor, 2013-10-22 Science Education and Information Transfer reviews developments in the areas of science education and information transfer Topics covered include the use of games in science and technology education transfer of information using readily available technology and networking The concepts of global learning and distance learning are also discussed along with the use of video techniques and computer technology to transfer information This volume is comprised of 10 chapters and begins with an overview of the information society the usability of information and the efficiency of information transfer The discussion then turns to the use of games to teach science and technology the most readily available technology for transferring information from teachers to students and networking as a means to transfer information The following chapters explore the concept and practice of global learning in the perspective of dissemination of scientific and technological knowledge in response to human needs the use of microcomputers in the teaching of science and some of the features of distance learning The final chapter is devoted to teaching information technology in the classroom This monograph will be of interest to planners practitioners researchers and other professionals in the field of science education and information technology

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