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Jan Richardson s highly anticipated update to the classic bestseller The Next Step in Guided Reading helps you and your students move forward.\*

This book contains the papers presented at the 4th International Conference on Practical Aspects of Knowledge Management organized by the Department of Knowledge Management, Institute of Informatics and Business Informatics, University of Vienna. The event took place on 2002, December 2–3 in Vienna, Austria. The PAKM conference series is a forum for people to share their views, to exchange ideas, to develop new insights, and to envision completely new kinds of solutions to knowledge management problems, because to succeed in the accelerating pace of the "Internet age," organizations will be obliged to efficiently leverage their most valuable and underleveraged resource: the intellectual capital of their highly educated, skilled, and experienced employees. Thus next-generation business solutions must be focussed on supporting the creation of value by adding knowledge-rich components as integral parts in the work process. The authors, who work at the leading edge of knowledge management, have pursued integrated approaches which consider both the technological side, and the business side, and the organizational and cultural issues. We hope the papers, covering a broad range of knowledge management topics, will be valuable, at the same extent, for researchers and practitioners developing knowledge management approaches and applications. It was a real joy seeing the visibility of the conference increase and noting that knowledge management researchers and practitioners from all over the world submitted papers. This year, 90 papers and case studies were submitted, from which 55 were accepted.

Noted music educator Bennett Reimer has selected 24 of his previously published articles from a variety of professional journals spanning the past 50 years. During that time, he's tackled: -generating core values for the field of music education; -the core in larger societal and educational contexts; -what to teach and how to teach it effectively; -how we need to educate our teachers; -the role of research in our profession; and -how to improve our future status. Reimer precedes each essay with background reflections and his position, both professional and personal, on effectively addressing the issue at hand. The opening "Letter to the Reader" presents a valuable overview based on his deeply grounded viewpoint. The entire music education profession will benefit from Reimer's perspective on past, present, and future concerns central to the functioning of music education in Seeking the Significance of Music Education: Essays and Reflections.

Publisher's description: This text advances the philosophy of its previous editions into new territory, recasting it in light of emerging ideas and interests in philosophy in general and in philosophy of music in particular. The foundational concept--that the values of music are gained through direct experiences with its meaningful sounds--remains intact, but is explained and applied in broader, more inclusive scope, with a synergistic philosophical stance as the basis.

This thoroughly revised and updated Fourth Edition of a time-honored text provides the reader with a comprehensive introduction to the field of scanning electron microscopy (SEM), energy dispersive X-ray spectrometry (EDS) for elemental microanalysis, electron backscatter diffraction analysis (EBSD) for micro-crystallography, and focused ion beams. Students and academic researchers will find the text to be an authoritative and scholarly resource, while SEM operators and a diversity of practitioners — engineers, technicians, physical and biological scientists, clinicians, and technical managers — will find that every chapter has been overhauled to meet the more practical needs of the technologist and working professional. In a break with the past, this Fourth Edition de-emphasizes the design and physical operating basis of the instrumentation, including the electron sources, lenses, detectors, etc. In the modern SEM, many of the low level instrument parameters are now controlled and optimized by the microscope's software, and user access is restricted. Although the software control system provides efficient and reproducible microscopy and microanalysis, the user must understand the parameter space wherein choices are made to achieve effective and meaningful microscopy, microanalysis, and micro-crystallography. Therefore, special emphasis is placed on beam energy, beam current, electron detector characteristics and controls, and ancillary techniques such as energy dispersive x-ray spectrometry (EDS) and electron backscatter diffraction (EBSD). With 13 years between the publication of the third and fourth editions, new coverage reflects the many improvements in the instrument and analysis techniques. The SEM has evolved into a powerful and versatile characterization platform in which morphology, elemental composition, and crystal structure can be evaluated simultaneously. Extension of the SEM into a "dual beam" platform incorporating both electron and ion columns allows precision modification of the specimen by focused ion beam milling. New coverage in the Fourth Edition includes the increasing use of field emission guns and SEM instruments with high resolution capabilities, variable pressure SEM operation, theory, and measurement of x-rays with high throughput silicon drift detector (SDD-EDS) x-ray spectrometers. In addition to powerful vendor- supplied software to support data collection and processing, the microscopist can access advanced capabilities available in free, open source software platforms, including the National Institutes of Health (NIH) ImageJ-Fiji for image processing and the National Institute of Standards and Technology (NIST) DTSA II for quantitative EDS x-ray microanalysis and spectral simulation, both of which are extensively used in this work. However, the user has a responsibility to bring intellect, curiosity, and a proper skepticism to information on a computer screen and to the entire measurement process. This book helps you to achieve this goal. Realigns the text with the needs of a diverse audience from researchers and graduate students to SEM operators and technical managers Emphasizes practical, hands-on operation of the microscope, particularly user selection of the critical operating parameters to achieve meaningful results Provides step-by-step overviews of SEM, EDS, and EBSD and checklists of critical issues for SEM imaging, EDS x-ray microanalysis, and EBSD crystallographic measurements Makes extensive use of open source software: NIH ImageJ-Fiji for image processing and NIST DTSA II for quantitative EDS x-ray microanalysis and EDS spectral simulation. Includes case studies to illustrate practical problem solving Covers Helium ion scanning microscopy Organized into relatively self-contained modules - no need to "read it all" to understand a topic Includes an online supplement—an extensive "Database of Electron–Solid Interactions"—which can be accessed on SpringerLink, in Chapter 3

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