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visual mnemonics for physiology and related anatomy vms uses cartoon drawings that make the material easier to learn with tremendous recall months later whether you need a fast physiology review for your course or usmle step 1 visual mnemonics for physiology and related anatomy is the fun way to study perfect for medical students physician assistants nurse practitioners and related health professionals will also find visual mnemonics valuable

the visual mnemonics series will improve along and short term memory of content shorten study time increasing efficiency provide high yield content with cartoon drawings

international journal of contemporary visual artists

no higher compliment need be paid than to say as one reviewer recently did that this is the text by which all others for the course are measured since the first edition of this book appeared professors have praised weiten s scholarship as exemplary and the accessibility of his prose as unparalleled this is the text that redefined the way introductory psychology is taught by using integrative themes to develop the connections among different areas of psychological research and now with this fourth edition weiten again raises the bar a notch higher for competitors not only has he continued to refine and improve his fine text but weiten has developed an exciting multimedia cd rom for the course giving instructors a new engaging way to teach and students an interactive way to learn now weiten not only explains the interdependent links between research and applications but he gives students a fascinating way to explore psychological concepts through experiments and activities included on the psyc trek cd rom using integrative themes to emphasize connections among different areas of research in psychology weiten challenges students to grapple with the big issues and tough questions while mastering the basic concepts of psychology throughout the fourth edition weiten emphasizes the unity in psychology s intellectual heritage the themes as well as psychology s immense diversity the variations long after your students have completed their final examinations they will retain a genuine understanding of the basic ideas about psychology and behavior

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this book can be used by students faculty and administrators to enhance the process of medical education medical students can use it to develop and refine their learning skills assess their individual learning needs identify resources to meet these needs and to prepare themselves for critical learning events and transitions faculty can use this book to understand the learning process and develop teaching skills thereby providing a framework for critically assessing how they teach administrators can use it to expose inadequacies in the medical education process and to strengthen the teaching and learning environment certain chapters of this book could serve as required readings for a medical school course on learning the development and implementation of such a course and the commensurate application of the espoused principles of learning and teaching to the educational process would signal true medical educational reform it would signify that critical attention is being paid to those aspects of learning medicine thought to be crucial reading the literature self directedness critical thinking problem solving lifelong learning and creativity such a course would be as important as any basic science course or clinical rotation to the training of future physicians who would use these skills throughout their professional lives the book could serve as a foundation for faculty development with medical educators in this regard part one provides insight into how medical students learn and has significant implications for teaching parts two and three provide practical guidelines for teaching and curriculum development from a learner centered perspective

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