

Visualization In Medicine Theory Algorithms And Applications

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medical practice is practiced morality and clinical research belongs to normative ethics the present book elucidates and advances this thesis by 1 analyzing the structure of medical language knowledge and theories 2 inquiring into the foundations of the clinical encounter 3 introducing the logic and methodology of clinical decision making including artificial intelligence in medicine 4 suggesting comprehensive theories of organism life and psyche of health illness and disease of etiology diagnosis prognosis prevention and therapy and 5 investigating the moral and metaphysical issues central to medical practice and research many systems of classical modal non classical probability and fuzzy logic are introduced and applied fuzzy medical deontics fuzzy medical ontology fuzzy medical concept formation fuzzy medical decision making and biomedicine and many other techniques of fuzzification in medicine are introduced for the first time

topical issue given increasing individual responsibility in healthcare eg in the uk patient s contracts looks at professional and lay perspectives on health and illness evidence

based analysis using original research

human behaviors are essential in understanding how individuals engage in medical science academic activities healthcare systems across the globe have witnessed a significant shift in recent years by integrating technology in innovating new methods and practices to improve educational practices therefore pedagogical practices in medical sciences are expected to be consistent with the current developments so that medical students are prepared with the necessary skills when entering workplaces in addition the excessive use of technology has created severe concerns in the academic community that needs further investigation thus it is crucial to know how teachers and students in medical sciences engage themselves in challenging behaviors particularly in academic activities this research topic aims to call for papers examining the influence of technology on human behavior in medical education we invite researchers practitioners teachers and students in all medical science disciplines to submit their research papers encompassing quantitative studies qualitative studies empirical case studies mixed method studies experimental research and review studies this research topic welcomes articles about but not only limited to the following topics 1 impact of technology on human behavior in medical professions teaching 2 impact of technology on human behavior in medical professions training and learning 3 effect of different social and psychological factors on healthy unhealthy use of technology in medical sciences

in recent years virtue theories have enjoyed a renaissance of interest among general and medical ethicists this book offers a virtue based ethic for medicine the health professions and health care beginning with a historical account of the concept of virtue the authors construct a theory of the place of the virtues in medical practice their theory is grounded in the nature and ends of medicine as a special kind of human activity the concepts of virtue the virtues and the virtuous physician are examined along with the place of the virtues of trust compassion prudence justice courage temperance and effacement of self interest in medicine the authors discuss the relationship between and among principles rules virtues and the philosophy of medicine they also address the difference virtue based ethics makes in confronting such practical problems as care of the poor research with human subjects and the conduct of the healing relationship this book with the author s previous volumes a philosophical basis of medical practice and for the patient s good are part of their continuing project of developing a coherent moral philosophy of medicine

mastery of quality health care and patient safety begins as soon as we open the hospital doors for the first time and start acquiring practical experience the acquisition of such experience includes much more than the development of sensorimotor skills and basic knowledge of sciences it relies on effective reason decision making and communication shared by all health professionals including physicians nurses dentists pharmacists and administrators how to think in medicine reasoning decision making and communications in health sciences is about these essential skills it describes how physicians and health professionals reason make decision and practice medicine covering the basic considerations related to clinical and caregiver reasoning it lays out a roadmap to help those new to health care as well as seasoned veterans overcome the complexities of working for the well being of those who trust us with their physical and mental health this book provides a step by step breakdown of the reasoning process for clinical work and clinical care it examines both the general and medical ways of thinking reasoning argumentation fact finding and using evidence it explores the principles of formal logic as applied to clinical problems and the use of evidence in logical reasoning in addition to outline the fundamentals of decision making it integrates coverage of clinical reasoning risk assessment diagnosis treatment and prognosis in evidence based medicine presented in four sections this book discusses the history and position of the problem and the challenge of medical thinking provides the philosophy interfacing topics of interest for health sciences professionals including the probabilities uncertainties risks and other quantifications in health by steps of clinical work decision making in clinical and community health care research and practice communication in clinical and community care including how to write medical articles clinical case studies and case reporting and oral and written communication in clinical and community practice and care

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