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medical and health informatics as they apply informatics methods, concepts, and tools to the practice of medicine Thus, they must understand the culture, boundaries, and complexities of the field Further, the stakeholders, structures, and processes that constitute the health system affect the information and knowledge needs of health care

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engineering methods and a pervasive stimulus from technological development and practical application Three of the truly fundamental questions of Science are: "What is matter?", "What is life?" and "What is mind?" The physical and biological sciences concern the first two The emerging science of Informatics contributes to our understanding of

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- Apply, analyze, evaluate, and create biomedical informatics methods that solve substantive problems within and across biomedical domains!

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