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popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

synthetic biology enables the capability to manipulate and modify leaving cells and organisms to program them for specific purposes and has the potential to change the course of the healthcare sector synthetic biology and its consequences in present healthcare presents the latest findings and applications those in the healthcare sector need chapters cover a variety of synthetic biological tools in lifestyle diseases like obesity heart disease liver disease type 2 diabetes and more in addition the vaccine development will cover dna vaccines synthetic and modified rna based vaccines and

personal vaccines for cancer thus filling a gap in literature in the synthetic biology space written by international experts in the fields for those researching practicing or studying in life sciences biological sciences including the synthetic biology domain covers synthetic biology applications widely used in the healthcare sector provides insights into advancements in novel vaccine and drug delivery systems and its effective uses for the management of various types of diseases shares recent perspectives and challenges towards the diagnosis and management of diseases like cancer diabetes antibiotic resistance bacterial infection using synthetic biological approaches

this book consists of eleven new essays that provide new insights into classical and contemporary issues surrounding free will and human agency they investigate topics such as the nature of practical knowledge and its role in intentional action mental content and explanations of action recent arguments for libertarianism the situationist challenge to free will freedom and a theory of narrative configuration the moral responsibility of the psychopath and free will and the indeterminism of quantum mechanics also tackling some historical precursors of contemporary debates taken together these essays demonstrate the need for an approach that recognizes the multifaceted nature of free will this book provides essential reading for anyone interested in the current scholarship on free will

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