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certain about what we do and where we are going Is there any evidence of this Alas philosophy is nowhere to be found As a tool of rigorous reflection and understanding even where some of the most exciting and forward looking innovation enterprise in science engineering and organizational structuring takes place philosophy seems to have vanished if it was ever there in the first place Today this seems somehow normal and quite all right But is it Of course we are aware that our history of philosophy illuminates the earlier pathways we once followed to achieve our modernity and that is fine but where is philosophy and its work today Where has philosophy gone In this book we explore these questions and more why is philosophy vanishing or even entirely absent from our world today What has happened If at one time philosophy was so very important why would it no longer be much in evidence if it is there at all Where is the work of philosophy today as we push forward with innovation in our astonishing leading edge realms Do we really understand what we are doing Do we have any idea where we are going And most chillingly regardless of the answers does it matter The claim is made in this book that the disappearance of philosophy does matter and alarm bells ought to be ringing Why Because the work of philosophy work we seem to have forgotten is essential for us to know where we are going If we are truly serious about surviving and thriving especially by being so innovative in so many spectacular and challenging ways we cannot afford to have philosophy and its works disappear and then be forgotten Said plainly we cannot deny and then lose the maps and compass of philosophy applied to the challenges of today and tomorrow If we do we lose any reason for any journey anywhere And more broadly we are in danger of losing reason generally To continue denying philosophy and then in the end to deny that very denial is a move with no hope of benefit But the lack of evidence for the work of philosophy indicates that move is underway We are destroying any useful link between innovation and philosophy In so doing we are seriously reducing the value of innovation no matter how wonderful we think it might be while blindly forgetting the critical importance of philosophy and its work This move will guarantee that the path to our future will be fraught with unnecessary hardship and difficulty and then if it is permanent will deal a fatal blow If we truly wish to thrive and persevere we are compelled to avoid the fatal error of philosophical denial To do so we must rediscover revitalize and apply anew the rigorous work of philosophy to innovation in our modern era

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Universe in a Nutshell Quantum mechanics M theory General relativity 11 dimensional supergravity 10 dimensional membranes Superstrings P branes Black holes One of the most influential thinkers of our time Stephen Hawking is an intellectual icon known not only for the adventurousness of his ideas but for the clarity and wit with which he expresses them In this new book Hawking takes us to the cutting edge of theoretical physics where truth is often stranger than fiction to explain in laymen s terms the principles that control our universe Like many in the community of theoretical physicists Professor Hawking is seeking to uncover the grail of science the elusive Theory of Everything that lies at the heart of the cosmos In his accessible and often playful style he guides us on his search to uncover the secrets of the universe from supergravity to supersymmetry from quantum theory to M theory from holography to duality He takes us to the wild frontiers of science where superstring theory and p branes may hold the final clue to the puzzle And he lets us behind the scenes of one of his most exciting intellectual adventures as he seeks to combine Einstein s General Theory of Relativity and Richard Feynman s idea of multiple histories into one complete unified theory that will describe everything that happens in the universe With characteristic exuberance Professor Hawking invites us to be fellow travelers on this extraordinary voyage through space time Copious four color illustrations help clarify this journey into a surreal wonderland where particles sheets and strings move in eleven dimensions where black holes evaporate and disappear taking their secret with them and where the original cosmic seed from which our own universe sprang was a tiny nut The Universe in a Nutshell is essential reading for all of us who want to understand the universe in which we live Like its companion volume A Brief History of Time it conveys the excitement felt within the scientific community as the secrets of the cosmos reveal themselves

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