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the extraordinary unlikely tale of tycho brahe and johannes kepler and their enormous contribution to astronomy and understanding of the cosmos is one of the strangest stories in the history of science kepler was a poor devoutly religious teacher with a genius for mathematics brahe was an arrogant extravagant aristocrat who possessed the finest astronomical instruments and observations of the time before the telescope both espoused theories that seem off the wall to

modern minds but their fateful meeting in prague in 1600 was to change the future of science set in one of the most turbulent and colourful eras in european history when medieval was giving way to modern tycho and kepler is a double biography of these two remarkable men

once upon a time the scientific revolution of the 17th century was an innovative concept that inspired a stimulating narrative of how modern science came into the world half a century later what we now know as the master narrative serves rather as a strait jacket so often events and contexts just fail to fit in no attempt has been made so far to replace the master narrative h florin cohen now comes up with precisely such a replacement key to his path breaking analysis cum narrative is a vision of the scientific revolution as made up of six distinct yet narrowly interconnected revolutionary transformations each of some twenty five to thirty years duration this vision enables him to explain how modern science could come about in europe rather than in greece china or the islamic world it also enables him to explain how half way into the 17th century a vast crisis of legitimacy could arise and in the end be overcome building forth on his earlier the scientific revolution a historiographical inquiry 1994 his new book takes the latest researches duly into account while connecting these in highly innovative ways it is meant throughout as a constructive effort to break up all too deeply frozen patterns of thinking about the history of science

gravity is an obsolete law in starry heaven among the materialists gravity is the king of the all potent imponderables but among the students of the sacred science gravity is one of the attributes of differentiation manifested as the law of attraction and repulsion between various states of matter newton did not use the word attraction with regard to the mutual action of bodies in a physical sense to him attractions were impulses he believed that there is some subtle spirit by the force and action of which all movements of matter are determined for pythagoras forces were spiritual entities gods independent of planets and matter as we see and know them on earth who are the rulers of the sidereal heaven light heat electricity etc are affections not properties or qualities of matter matter is the prerequisite and vehicle for the manifestation of intelligent forces on this plane newton had derived his knowledge of gravitation and its laws from jacob böhm with whom gravitation or attraction is the first property of nature newton whose profound mind had fathomed the spiritual thought of the great seer in its mystic rendering owes his great discovery to böhm the nursling of the genii who watched over and guided him the voidness of the seeming full is the fullness of the seeming void it was from newton s theory of a universal void that dates

the immense scorn now shown by the moderns for ancient physics though the old sages had always maintained that nature abhorred vacuum the mathematicians of the new world had discovered the antiquated fallacy and exposed it more recently modern science vindicated however ungracefully archaic knowledge having moreover to also vindicate newton s character and powers of observation at this late hour and now father ther is welcomed once more with open arms and wedded to gravitation look back before moving forward must become the motto of exact science in finding herself itself inexact every leap year rough and up hill is the path of science her days are full of vanity and vexation of spirit the metaphysical tenets of kepler are purely occult he was not the first to discover the theory of attraction and repulsion in kosmos for it was known from the days of empedocles the two opposite forces being called by him hate and love or repulsion and attraction kepler also gave a pretty fair description of cosmic magnetism why should he be denounced then as most unscientific for offering just the same solution as newton did only showing himself more sincere more consistent and even more logical where is the difference between newton s all powerful being and kepler s rectores his sidereal and cosmic forces or angels

kepler is a key figure in the development of modern astronomy his work is also important in the history of philosophy and methodology of science as a whole the present study is concerned with one of kepler s major preoccupations namely his search for the geometrical plan according to which god created the universe the author discusses how kepler s cosmological theories which embrace music and astrology as well as astronomy are related to his other work the subject will be of great interest to historians of science mathematicians and astronomers as well as to historians of the late renaissance

kepler s successful solution to the problem of vision early in the seventeenth century was a theoretical triumph as significant as many of the more celebrated developments of the scientific revolution yet the full import of kepler s arguments can be grasped only when they are viewed against the background of ancient medieval and renaissance visual theory david c lindberg provides this background and in doing so he fills the gap in historical scholarship and constructs a model for tracing the development of scientific ideas david c lindberg is professor and chairman of the department of the history of science at the university of wisconsin madison

includes the transactions of the society of medical officers of health

an investigation into the role of theological arguments in interpreting astronomical phenomena in the sixteenth century

while many books have claimed parallels between modern physics and eastern philosophy none have dealt with the historical influences of both chinese traditional thought and non mechanistic holistic western thought on the philosophies of the scientists who developed electromagnetic field theory in the holistic inspirations of physics r valentine dusek asks to what extent is classical field theory a product of organic and holistic philosophies and frameworks electromagnetic theory has been greatly influenced by holistic worldviews dusek posits and he highlights three alternative scientific systems that made the development of electromagnetic theory possible medieval chinese science western renaissance occultism and the german romantic traditions he situates these alternative approaches in their social context and background and traces their connection with components of accepted physical science in relation to a number of social movements and philosophical theories readers will learn of specific contributions made by these alternative traditions such as the chinese inventing the compass and discovering the earth s magnetic field and magnetic declination western alchemical ideas of active forces and occult influences contributed to newton s theory of gravitation force as action at a distance rather as a result of purely mechanical collisions and contact action dusek also describes the extent to which women s culture supplied often without credit the philosophical background ideas that were absorbed into mainstream field theory

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