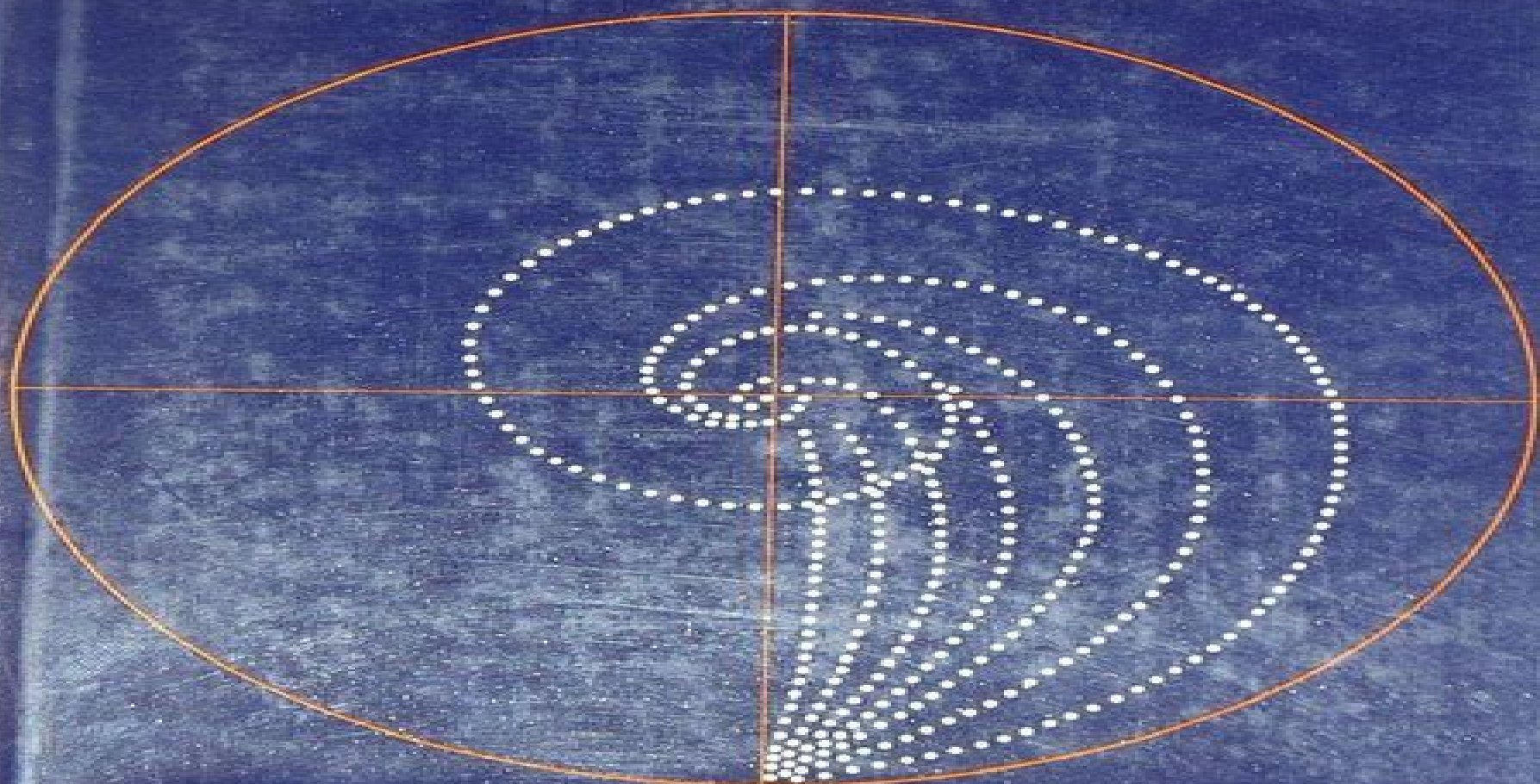


THOMAS HARRIOT

Renaissance Scientist

Edited by John W. Shirley



Thomas Harriot Renaissance Scientist

Matthew Dimmock, Andrew Hadfield



Thomas Harriot Renaissance Scientist:

Thomas Harriot; Renaissance Scientist John W. Shirley, 1974 **Thomas Harriot; Renaissance Scientist, Edited by John W. Shirley**, 1974 Thomas Harriot: Science and Discovery in the English Renaissance Robert Fox, 2022-12-29 This volume sheds new light on one of the most remarkable polymaths of the English Renaissance It offers original perspectives not only on Harriot's personal achievements in mathematics and natural philosophy but also on the wider realms of exploration colonial ambition and philosophical debate in which he earned the attention and respect of contemporaries in and far beyond the socially elevated circles of his two great patrons first Walter Raleigh and then Henry Percy the ninth Earl of Northumberland Harriot's sixteenth century world was one of unprecedented expansion in both scientific understanding and the discovery of new lands and peoples The essays gathered here bring out forcefully the effect of this expanding vision encapsulated in Harriot's Briefe and true report of the new found land of Virginia 1588 the first detailed description of America to be published in the English language In addition to an essay by a recent biographer of Harriot the volume contains reworked versions of seven Thomas Harriot Lectures an annual lecture series inaugurated in 1990 in Oriel College Oxford It follows two earlier volumes of Harriot Lectures also edited by Robert Fox that appeared in 2000 and 2012

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debate and an engagement in the early exploration of America Harriot occupied a prominent place in intellectual and public life He was well read in the contemporary literature of science and his writings on algebra his correspondence and his early observations with the telescope undertaken at the same time as Galileo s brought him to the attention of leading men of science both in Britain and abroad Recent scholarship has enhanced historians appreciation of Harriot s achievements and of the scientific context and social milieu in which he worked a milieu distinguished by his friendship with Walter Raleigh and the Ninth Earl of Northumberland the Wizard Earl whose association with the Gunpowder Plot led to many years of imprisonment in the Tower The contributions to Thomas Harriot An Elizabethan man of science shed new light on all the main aspects of Harriot s life and stand as an important contribution to the re evaluation of one of the most gifted and intriguing figures in early modern British science

The Invention of Discovery, 1500-1700 Dr James Dougal Fleming, 2013-05-28 The early modern period used to be known as the Age of Discovery More recently it has been troped as an age of invention But was the invention/discovery binary itself invented or discovered This volume investigates the possibility that it was invented through a range of early modern knowledge practices centered on the emergence of modern natural science From Bacon to Galileo from stagecraft to math from martyrology to romance contributors to this interdisciplinary collection examine the period s generation of discovery as an absolute and ostensibly neutral standard of knowledge production They further investigate the hermeneutic implications for the epistemological authority that tends in modernity still to be based on that standard The Invention of Discovery 1500-1700 is a set of attempts to think back behind discovery considered as a decisive trope for modern knowledge

Thomas Harriot, Renaissance Science J. W. Shirley, 1974 Thomas Harriot Robyn Arianrhod, 2019-05 Thomas Harriot 1560-1621 was a pioneer in both the figurative and literal sense Navigational adviser and loyal friend to Sir Walter Raleigh Harriot took part in the first expedition to colonize Virginia Not only was he responsible for getting Raleigh s ships safely to harbor in the New World once there he became the first European to acquire a working knowledge of an indigenous language he also began a lifelong love of tobacco which may have been his undoing Harriot s abilities were seemingly unlimited and nearly awe inspiring He was the first to use a telescope to map the moon s craters and independently of Galileo discovered and recorded sunspots He preceded Newton whose fame eclipsed his in his discovery of the properties of the prism Though his thinking depended on a more natural intuitive approach than those who followed him Harriot laid the foundations of what in Newton s time would become modern physics Robyn Arianrhod s biography offers the human face of scientific discovery a lived example of the way in which science actually progresses

Boston Studies in the Philosophy of Science, 2008

A Briefe and True Report of the New Found Land of Virginia Thomas Harriot, 2022-08-15 In his seminal work A Briefe and True Report of the New Found Land of Virginia Thomas Harriot adeptly combines observational rigor with an engaging narrative style to provide a comprehensive account of the English expedition to North America Written in 1588 the text offers detailed descriptions of

the geography flora fauna and Indigenous populations of Virginia showcasing Harriot's commitment to empirical observation amid the fervent imaginations of Elizabethan literature This early work of colonial documentation reflects the scientific curiosity of its time while also engaging with the broader themes of exploration and cultural encounter that define the period's literature Thomas Harriot was not only a noted mathematician and astronomer but also a significant figure in the early encounters between Europeans and Native Americans His involvement in the Roanoke Colony expedition and relationships with Indigenous peoples informed his writing allowing him to provide insights that were both informative and illuminating bridging two vastly different worlds Harriot's intellectual background and his position in the scientific revolution contributed to the distinctive blend of factual observation and narrative flair evident in his work *A Briefe and True Report of the New Found Land of Virginia* is highly recommended for readers interested in the complexities of early colonial exploration and the interface between European and Native American cultures Harriot's unique perspective and meticulous detail make this work not only a foundational text in American literature but also essential reading for anyone seeking to understand the legacies of colonialism and the early scientific discourse surrounding it

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