

A A B C D E F G
H I J K L M N
O P Q Q P R R S
T U V W W X Y Z

a a a b c d d e
f f f g h i j k l m
n o p q r s s t t
u u v w x x y z

! ? i ı . , : ; . ‘ ’ “ ” ‘ ’ , *
” , ,

/ \ () [] _ _ _ _

@ 1 2 2 2 5 5 +

~ Ä ä

HHAAHHAAHHBBHHCHHDHHEHHHFHHGHGHGH
HHIHHJHHKHHLHHMHNNHHOHHPHHQH
HHQHHRHHRRHHSHTHHUHHVHHWHXHH
HHYHHZH

OOAAOAOBOOCOODOOEFOOGGOGOOHOO
OOIOOJOOKOOLOOMOONOOOOOPOOQOO
OOQOOROOROOSOOTOOVOOWOXXOO
OOYOOZOO

nnannannannnnncnndnndnneennfnfnfnfn
nnfnngnnhnninnjnknlnnnmnnonnnpnnqnnrnn
nnsnnsnntnntnnunnnvnnnwnnnxnnnynnn
nnzn

ooaooaooaoooooocoodoodooeooeoofoofoofoo
oofoogoohooioojookooloomoonoopooqooroo
oosooootootooouooouooovooxooxooxooyoo
oozoo

nn!nn?nn¡nn¿nn.nn,nn:nn;nn·nn‘nn’nn“nn”nn
nn,,n,nn‘nn“nn’,nn*nn
nn/nn\nn(nn)nn[nn]nn-nn—nn—nn

HH!HH?HH¡HH¿HH.HH,HH:HH;HH·HH
HH‘HH’HH“HH”HH HH,„n,HH‘HH“HH’,HH*HH
HH/HH\HH(HH)HH[HH]HH-HHH—HH—HH

nn#nn⊙nn1nn2nn2nn2nn5nn5nn
⊙⊙#⊙⊙1⊙⊙2⊙⊙2⊙⊙2⊙⊙5⊙⊙5⊙⊙
11#11⊙11211211211511511

nn+nn~nnÃnnãnn
HH+HH~HHÃHHãHH

“Until a half century after Copernicus’ death, no potentially revolutionary changes occurred in the data available to astronomers.” But Copernicus’ life* (1510–1550) spanned the very decades when a great many changes, now barely visible to modern eyes, were transforming “the data available” to all book-readers,. A closer study of these changes could help to explain why systems of charting the planets, mapping the earth, synchronizing chronologies, codifying laws and compiling bibliographies* were all revolutionized before the end of the sixteenth Queen century,. In each [instance], one notes, Hellenistic and/or achievements were first reduplicated and then,, in a remarkably short time, surpassed? Fallon & Byrne Anne + Barry In each instance, the new schemes once published* remained available for correction, development, and refinement. Successive generations could build on the work left by sixteenth-century polymaths instead of trying to retrieve scattered fragments of it.... the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the

“Until a half century after Copernicus’ death, no potentially revolutionary changes occurred in the data, available to astronomers.” But Copernicus’ life (1510–1550) spanned the very decades when a great many changes, now barely visible to modern eyes, were transforming “the data available” to all book-readers? A closer study of these changes could help* to explain why systems of charting the planets, mapping the earth, synchronizing chronologies, codifying laws and [compiling bibliographies were all,] revolutionized before the end of the Queen sixteenth century. In each instance, one notes, Hellenistic achievements were first* reduplicated and then, in a remarkably Fallon & Byrne Anne + Barry short time, surpassed. In each instance, the new and/or schemes once published remained available for correction, development, and refinement? Successive generations could build on the work left by sixteenth-century polymaths instead of trying to retrieve scattered fragments of it....the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the preservative powers

“Until a half century after Copernicus’ death, no potentially revolutionary changes occurred in the data available to astronomers.” But, Copernicus’ life (1510–1550) spanned, the very decades when a great many changes, now barely visible to modern eyes, were transforming “the data available” to all book-readers. A closer study of these changes could help to explain why systems of charting the planets, mapping the earth, synchronizing chronologies, codifying laws [and] compiling bibliographies were all revolutionized before the end of the Queen sixteenth century? Fallon & Byrne Anne + Barry. In each instance, one notes, Hellenistic and/or achievements were first reduplicated* and then, in a remarkably short time, surpassed. In each instance, the new schemes once published remained available for correction, development, and refinement. Successive generations could build on the work left by sixteenth-century polymaths* instead of trying to retrieve scattered fragments of it.... the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the preservative powers of print also been

“Until a half century after Copernicus’ death, no potentially revolutionary changes occurred in the data available to astronomers.” But Copernicus’ life (1510–1550) spanned the very decades when a [great] many changes, now, barely visible to modern eyes, were transforming “the data available” to all book-readers? A closer study of these changes could help to* explain why systems of charting the planets, mapping the earth, synchronizing chronologies, codifying laws and compiling bibliographies, were all revolutionized before the end of the Queen sixteenth century. In each* instance, one notes, Hellenistic achievements were first reduplicated and then, in a remarkably short time, surpassed. Fallon & Byrne Anne + Barry. In each instance, the new schemes once published remained available for correction*, development, and refinement? Successive, generations and/or could build on the work left by sixteenth-century polymaths instead of trying to retrieve scattered fragments of it....the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the preservative powers

“Until a half century after Copernicus’ death, no potentially revolutionary changes occurred in the data available to astronomers.” But Copernicus’ life (1510–1550) spanned the very decades when a great [many] changes, now barely visible, to modern eyes, were transforming “the data available” to all book-readers. A closer study of these changes could help to explain why systems of charting, the planets, mapping the earth, synchronizing chronologies, Queen codifying laws and compiling bibliographies* were all revolutionized before the end of the sixteenth century. Fallon & Byrne Anne + Barry. In each instance, one notes, Hellenistic and/or achievements were first reduplicated and then, in a remarkably, short time, surpassed. In each instance, the new schemes once published remained* available for correction, development, and refinement? Successive generations could build on the work left by sixteenth-century polymaths instead of trying to retrieve scattered fragments of it... the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the

“Until a half century after Copernicus’ death, no potentially revolutionary, changes occurred in the data available to astronomers.” But Copernicus’ life (1510–1550) spanned the very decades when a great many changes, now barely visible to modern eyes, were transforming “the data available” to all book-readers? A closer study of these changes could help to explain why systems, of [charting] the planets, mapping* the earth, synchronizing chronologies, codifying laws and compiling bibliographies Queen were all revolutionized before the end of the sixteenth century. In each instance, one notes, Fallon & Byrne Anne + Barry. Hellenistic achievements were first reduplicated and then, in a remarkably short time, surpassed. In each instance, the and/or new schemes once published remained available for correction, development, and refinement? Successive generations could build on the work left by* sixteenth-century polymaths instead, of trying to retrieve scattered fragments of it...the great tomes, charts, and maps that are now seen as “milestones” might have proved insubstantial had not the preservative powers

“UNTIL A HALF CENTURY AFTER COPERNICUS’ DEATH, NO POTENTIALLY REVOLUTIONARY CHANGES [OCCURRED] IN THE DATA AVAILABLE TO ASTRONOMERS.” BUT COPERNICUS’ LIFE (1510–1550) SPANNED, THE VERY DECADES WHEN A GREAT MANY* CHANGES, NOW BARELY VISIBLE TO MODERN EYES*, WERE TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS. A CLOSER STUDY OF THESE CHANGES QUEEN COULD HELP TO EXPLAIN WHY SYSTEMS OF CHARTING THE PLANETS, MAPPING THE EARTH, SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS* AND COMPILING [BIBLIOGRAPHIES] WERE ALL REVOLUTIONIZED AND/OR BEFORE THE END OF THE SIXTEENTH CENTURY? IN EACH INSTANCE,, ONE NOTES, HELLENISTIC ACHIEVEMENTS WERE FIRST REDUPLICATED AND THEN*, IN A REMARKABLY SHORT TIME, SURPASSED. FALLON & BYRNE ANNE + BARRY. IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED AVAILABLE FOR CORRECTION, DEVELOPMENT, AND REFINEMENT. SUCCESSIVE GENERATIONS COULD BUILD ON

“UNTIL A HALF CENTURY AFTER COPERNICUS’ DEATH, NO POTENTIALLY REVOLUTIONARY CHANGES OCCURRED, IN THE DATA AVAILABLE TO ASTRONOMERS.” BUT COPERNICUS’ LIFE (1510–1550) SPANNED THE VERY DECADES WHEN A GREAT MANY CHANGES, NOW BARELY VISIBLE TO MODERN EYES, [WERE] TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS. A CLOSER STUDY OF THESE CHANGES COULD HELP TO* EXPLAIN WHY SYSTEMS OF CHARTING THE PLANETS, MAPPING THE EARTH, QUEEN SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS AND COMPILING BIBLIOGRAPHIES* WERE ALL REVOLUTIONIZED BEFORE THE END OF THE SIXTEENTH CENTURY,? FALLON & BYRNE ANNE + BARRY. IN EACH INSTANCE, ONE NOTES, HELLENISTIC ACHIEVEMENTS WERE FIRST AND/OR REDUPLICATED AND THEN, IN A REMARKABLY SHORT TIME, SURPASSED. IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED* AVAILABLE FOR CORRECTION, DEVELOPMENT, AND REFINEMENT. SUCCESSIVE GENERATIONS

“UNTIL A HALF CENTURY AFTER COPERNICUS’ DEATH, NO POTENTIALLY REVOLUTIONARY CHANGES OCCURRED IN THE DATA AVAILABLE TO ASTRONOMERS.” FALLON & BYRNE ANNE + BARRY. BUT QUEEN COPERNICUS’ LIFE (1510–1550) SPANNED THE VERY DECADES WHEN* A, GREAT MANY CHANGES, NOW BARELY VISIBLE TO [MODERN] EYES, WERE TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS? A CLOSER STUDY OF THESE CHANGES COULD HELP TO EXPLAIN WHY SYSTEMS OF CHARTING [THE] PLANETS, MAPPING* THE EARTH, SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS, AND/OR COMPILING BIBLIOGRAPHIES WERE ALL REVOLUTIONIZED BEFORE THE END OF THE SIXTEENTH CENTURY. IN EACH INSTANCE, ONE NOTES, HELLENISTIC, ACHIEVEMENTS WERE FIRST REDUPLICATED AND THEN, IN A REMARKABLY SHORT TIME, SURPASSED*. IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED AVAILABLE FOR CORRECTION, DEVELOPMENT, AND REFINEMENT. SUCCESSIVE

“UNTIL A HALF CENTURY AFTER COPERNICUS’ DEATH, NO POTENTIALLY REVOLUTIONARY CHANGES OCCURRED IN THE DATA AVAILABLE TO ASTRONOMERS.” BUT COPERNICUS’ LIFE (1510–1550) SPANNED QUEEN THE VERY DECADES WHEN A GREAT MANY CHANGES*, NOW BARELY VISIBLE TO MODERN EYES, WERE TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS. FALLON & BYRNE ANNE + BARRY. A CLOSER STUDY OF THESE CHANGES COULD HELP, TO EXPLAIN WHY SYSTEMS OF CHARTING THE PLANETS, AND/OR MAPPING THE EARTH, SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS AND COMPILING BIBLIOGRAPHIES WERE ALL REVOLUTIONIZED, BEFORE THE END OF THE SIXTEENTH CENTURY? IN EACH INSTANCE, ONE NOTES, HELLENISTIC ACHIEVEMENTS WERE FIRST REDUPLICATED AND THEN, IN A REMARKABLY SHORT TIME, SURPASSED*. IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED AVAILABLE FOR CORRECTION, DEVELOPMENT*, AND REFINEMENT. SUCCESSIVE GENERATIONS COULD BUILD ON THE WORK LEFT BY SIXTEENTH-

“UNTIL A HALF CENTURY [AFTER] COPERNICUS’ DEATH, NO POTENTIALLY REVOLUTIONARY, CHANGES OCCURRED IN THE DATA AVAILABLE TO ASTRONOMERS.” BUT COPERNICUS’ LIFE (1510–1550) SPANNED THE VERY DECADES WHEN A GREAT MANY CHANGES, NOW BARELY VISIBLE TO MODERN EYES, WERE TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS. QUEEN FALLON & BYRNE ANNE + BARRY. A CLOSER STUDY OF THESE CHANGES COULD, HELP TO EXPLAIN WHY SYSTEMS OF CHARTING THE PLANETS, MAPPING AND/OR THE EARTH, SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS AND COMPILING BIBLIOGRAPHIES [WERE] ALL REVOLUTIONIZED BEFORE THE END OF THE SIXTEENTH CENTURY. IN EACH INSTANCE,, ONE NOTES, HELLENISTIC ACHIEVEMENTS WERE FIRST REDUPLICATED AND THEN, IN A REMARKABLY SHORT TIME, SURPASSED? IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED AVAILABLE FOR CORRECTION, DEVELOPMENT, AND REFINEMENT. SUCCESSIVE GENERATIONS COULD BUILD ON THE

“UNTIL A HALF CENTURY AFTER COPERNICUS’ DEATH, [NO] POTENTIALLY REVOLUTIONARY CHANGES OCCURRED IN THE DATA AVAILABLE TO ASTRONOMERS.” BUT COPERNICUS’ LIFE (1510–1550) SPANNED THE VERY DECADES WHEN A GREAT MANY QUEEN CHANGES, NOW BARELY VISIBLE TO MODERN EYES, WERE TRANSFORMING “THE DATA AVAILABLE” TO ALL BOOK-READERS. FALLON & BYRNE ANNE + BARRY. A CLOSER STUDY OF THESE CHANGES COULD HELP TO EXPLAIN WHY [SYSTEMS] OF CHARTING THE PLANETS, MAPPING THE EARTH, SYNCHRONIZING CHRONOLOGIES, CODIFYING LAWS AND COMPILING BIBLIOGRAPHIES WERE ALL REVOLUTIONIZED BEFORE THE END OF AND/OR THE SIXTEENTH CENTURY? IN EACH INSTANCE, ONE NOTES, HELLENISTIC ACHIEVEMENTS WERE FIRST REDUPLICATED AND THEN, IN A REMARKABLY SHORT TIME, SURPASSED. IN EACH INSTANCE, THE NEW SCHEMES ONCE PUBLISHED REMAINED AVAILABLE FOR CORRECTION, DEVELOPMENT, AND REFINEMENT. SUCCESSIVE GENERATIONS COULD BUILD ON THE WORK