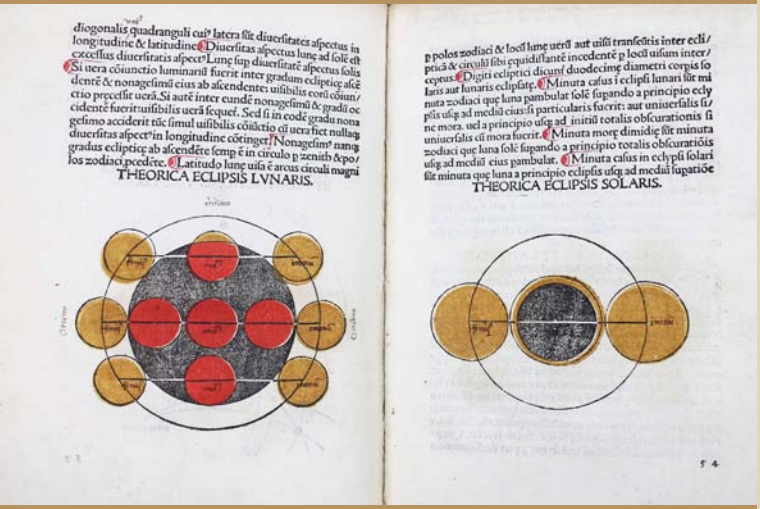

diogonalis quadranguli cui⁹ latera ſũt diuerſitates aſpectus in longitudine & latitudine. Diuerſitas aſpectus lunę ad ſolẽ eſt exceſſus diuerſitatis aſpectꝰ Lunę ſup diuerſitatẽ aſpectus ſolis Si uera cõiunctio luminariũ fuerit inter gradum ecliptię aſcẽdentẽ & nonageſimũ eius ab aſcendentes uiſibilis eorũ cõiun/ctio preceſſit uerã. Si autẽ inter eundẽ nonageſimũ & gradũ occidentẽ fuerit: uiſibilis uerã ſequet. Sed ſi in eodẽ gradu nonagelimo acciderit tũc ſimul uiſibilis cõiũctio cũ uera fiet nullaq; diuerſitas aſpectꝰ in longitudine cõtinget. Nonageſimꝰ namq; gradus ecliptię ab aſcendẽte ſemp ẽ in circulo p zenith capos/ los zodiaci pcedẽte. Latitudo lunę uiſa ẽ arcus circuli magni

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p polos zodiaci & locũ lunę uerũ aut uiſũ tranſeũtis inter ecli/ pticã & circulũ ſibi equidiſtantẽ incedentẽ p locũ uiſum inter/ cepras. Digiti ecliptici dicunt duodecime diametri corpis ſo laris aut lunaris eclipſate. Minuta caſus ẽ eclipſi lunari ſũt mi nuta zodiaci que luna pambulat ſolẽ ſupando a principio ecly pſis uſq; ad mediũ eius: ſi particularis fuerit: aut uniuerſalis ſi/ ne mora. uel a principio uſq; ad initiũ totalis obſcurationis ſi uniuerſalis cũ mora fuerit. Minuta moꝝ dimidie ſũt minuta zodiaci que luna ſolẽ ſupando a principio totalis obſcuratiõis uſq; ad mediũ eius pambulat. Minuta caſus in echypſi ſolari ſũt minuta que luna a principio eclipſis uſq; ad mediũ ſupatiõe

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Video : https://www.latude.net/loc/fr_FR/videos.php

INKUNABELN – ASTRONOMIE – SACRO BOSCO. Sphaera mundi. (with :) Georgius Purbachius : Theoricae novae planetarum. Regiomontanus: Disputationes contra Cremonensia deliramenta. Venise, Erhard Ratdolt, 1485. In-4 de 58 ff. Demi-veau brun sur ais de bois à 3 nerfs. (Reliure de l'époque.) € 75.000,-

Copiously annotated copy by a sixteenth century hand. A learned comment, in an elegant and very legible calligraphy comparing the text of the three books in this collection with those of various astronomers: there are references to Albumasar [Abu Ma'shar al-Balkhi], Andalo Di Negro, Abraham Ibn Erza, Ali Abenragel [Abu Ali ibn ar-Rigal], Zahel [Sahl ibn Bishr], Abubatrid [Abu Yahya al-Batrid], Guido Bonatti …

Sacrobosco's De sphaera mundi (editio princeps 1472) was the first printed astronomical book, «a small work based on Ptolemy and his Arabic commentators, ... [which was] quite generally adopted as the fundamental astronomy text» (DSB). It is accompanied in this edition by Georg Peurbach's Theoricae novae planetarum and a tract by Regiomontanus which concerns corrections to the planetary tables of Gerard of Sabbioneta. Full-page woodcut diagram of an armillary sphere on verso of 1st leaf; 61 woodcut diagrams, 7 are printed or coloured in olive, yellow brown and red. This is the first book to include an illustration printed in three colours of ink. ISTC ij00406000.

[Bound with] : – **ALCHABITIUS.** Libellus isagogicus. (with :) Johannes de Saxonia. In Alchabitium (Edité par Bartholomaeus Alten). Venise, Erhard Ratdolt, 1485. Illustrated by 5 woodcuts. This is a treatise on judicial astrology or the prediction of events by observing the position of planets and stars. ISTC ia00363000.

[Bound with] : – **ABRAHAM ABEN EZRA.** De nativitatibus. (with:) Henricus Bate. Compositio astrolabii. Venise, Erhard Ratdolt, 5 January 1485. Illustrated by 16 woodcuts. Editio princeps and only incunabula edition. The Liber de nativitatibus, which can be dated to 1154 on the basis of internal evidence, appears to have been originally composed in Latin, most probably by Abraham Ibn Ezra himself or under his supervision. The Liber de nativitatibus is extant in at least four manuscripts and one printed edition. This work explains how to interpret a nativity (birth horoscope) in twelve chapters corresponding to the twelve houses. Several authorities are quoted, including Hermes, Ptolemy, Andruzagar, Messahallah, Zael, and Albumasar. ISTC ia00009200.

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