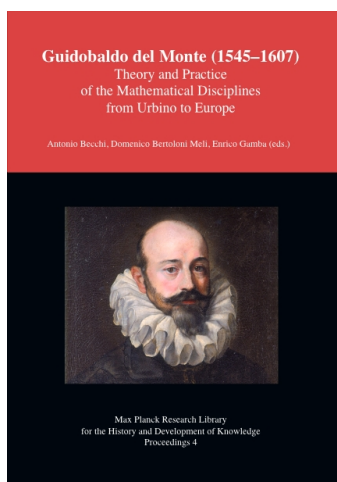


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Proceedings 4

Antonio Becchi:

Manuscripts and Digital Library



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Manuscripts and Digital Library

Antonio Becchi

Manuscripts

A comprehensive catalogue of Guidobaldo del Monte's manuscripts is still unavailable. Within the framework of the European Cultural Heritage Online (ECHO) project, the Max Planck Institute for the History of Science (Berlin), in collaboration with the Biblioteca Oliveriana of Pesaro, launched a campaign for the digitization of the manuscripts of Guidobaldo del Monte that are kept at the Biblioteca Oliveriana. The digitization was kindly carried out by Martin Frank and these writings are now available on the ECHO website (<http://echo.mpiwg-berlin.mpg.de>) under the heading *Guidobaldo del Monte Archival Collection of the Biblioteca Oliveriana*. A copy of Giovanni Battista Benedetti's *Diversarum speculationum mathematicarum, et physicarum liber* (1585), which includes handwritten margin notes by Guidobaldo del Monte, can also be found on the ECHO website. Jürgen Renn and Peter Damerow recently published a book in which they discuss these notes: *The Equilibrium Controversy. Guidobaldo del Monte's Critical Notes on the Mechanics of Jordanus and Benedetti and their Historical and Conceptual Background* (Edition Open Access 2012). Numerous letters, either written by Guidobaldo del Monte or addressed to him, have been transcribed and edited by Enrico Gamba on the basis of both published and unpublished sources. These are available online under *Biblioteca e Archivio Digitale del Centro Internazionale di Studi Urbino e la Prospettiva* (<http://urbinoelaprospettiva.uniurb.it>). The manuscript *Meditatiunculae Guidi Ubaldi ex Marchionibus Montis Sanctae Mariae De Rebus Mathematicis*, kept at the Bibliothèque Nationale de France (Paris, Ms Lat. 10246), has been digitized and can be found on the library website (*Gallica* section: <http://gallica.bnf.fr>). The transcription of the *Meditatiunculae* is available on the ECHO website, together with Roberta Tassora's doctoral thesis entitled *Le Meditatiunculae de rebus mathematicis di Guidobaldo del Monte* (University of Bari, 2001). Another manuscript by Federico Commandino and Guidobaldo del Monte, which was described by Pamela Neville (Neville 1986) and is currently not available in digital format online, can be found in Los Angeles at the Bound Manuscripts Collection (Collection number 170/624), Department of Special Collections, Charles E. Young Research Library, University of California. Other

important manuscripts are kept at the Biblioteca Ambrosiana of Milan and the Biblioteca Comunale of Treviso.

Digital Library

The printed works of Guidobaldo del Monte are freely available in digital format (as high-resolution color images). A list of the websites where these works can be consulted is provided below.

Guidiubaldi e' Marchionibus Montis Mechanicorum Liber, Pesaro, apud Hieronymum Concordiam 1577.

Max Planck Institute for the History of Science (Berlin)

<http://echo.mpiwg-berlin.mpg.de>

Guidiubaldi e' Marchionibus Montis Planisphaeriorum universalium Theorica, Pesaro, apud Hieronymum Concordiam 1579.

Max Planck Institute for the History of Science (Berlin)

<http://echo.mpiwg-berlin.mpg.de>;

Universidad de Granada

<http://adrastea.ugr.es/>;

E-rara.ch (Zürich)

<http://www.e-rara.ch/>

Guidiubaldi e' Marchionibus Montis de Ecclesiastici Calendarii restitutione opusculum, Pesaro, apud Hieronymum Concordiam 1580.

Max Planck Institute for the History of Science (Berlin)

<http://echo.mpiwg-berlin.mpg.de>

Guidiubaldi e' Marchionibus Montis Planisphaeriorum universalium Theorica, Köln, apud Maternum Cholinum 1581.

Münchener Digitalisierungszentrum (München)

<http://www.digitale-sammlungen.de>

Le Mechaniche dell'illustriss. Sig. Guido Ubaldo de' Marchesi Del Monte tradotte in volgare dal Sig. Filippo Pigafetta, Venezia, Francesco Franceschi 1581.

Max Planck Institute for the History of Science (Berlin)

<http://echo.mpiwg-berlin.mpg.de>

Guidiubaldi e' Marchionibus Montis in duos Archimedis Aequponderantium libros paraphrasis scholijs illustrata, Pesaro, apud Hieronymum Concordiam 1588.

Max Planck Institute for the History of Science (Berlin)
<http://echo.mpiwg-berlin.mpg.de>

Guidiubaldi e' Marchionibus Montis Perspectivae libri sex, Pesaro, apud Hieronymum Concordiam 1600.

Max Planck Institute for the History of Science (Berlin)
<http://echo.mpiwg-berlin.mpg.de>;
 Biblioteca della Facoltà di Architettura, Università di Roma La Sapienza
<http://151.100.144.6/>

Guidiubaldi e' Marchionibus Montis Problematum astronomicorum libri septem, Venezia, apud Bernardum Iuntam, Io. Baptistam Ciottum 1609.

Wolfenbütteler Digitale Bibliothek (Wolfenbüttel)
<http://www.hab.de/bibliothek/wdb/index.htm>

Guidi Ubaldi e' Marchionibus Montis Mecanicorum Liber, Venezia, apud Evangelistam Deuchinum 1615.

Wolfenbütteler Digitale Bibliothek (Wolfenbüttel)
<http://www.hab.de/bibliothek/wdb/index.htm>

Le Mechaniche dell'illustriss. Sig. Guido Ubaldo De' Marchesi del Monte. Tradotte in volgare dal Signor Filippo Pigafetta, Venezia, Evangelista Deuchino 1615.

Münchener Digitalisierungszentrum (München)
<http://www.digitale-sammlungen.de>

Guidi Ubaldi e' Marchionibus Montis de Cochlea libri quatuor, Venezia, apud Evangelistam Deuchinum 1615.

Max Planck Institute for the History of Science (Berlin)
<http://echo.mpiwg-berlin.mpg.de>;
 Wolfenbütteler Digitale Bibliothek (Wolfenbüttel)
<http://www.hab.de/bibliothek/wdb/index.htm>

Mechanischer Kunst-Kammer Erster Theil (...) Guidi Ubaldi e' Marchionibus Montis Italiänisch und Lateinischem Exemplar in unsere Mutter-Sprach deutlich übersetzt (...) durch Danielem Mögling, Frankfurt am Main, Caspar Röteln/Matthäus Merian 1629.

Max Planck Institute for the History of Science (Berlin)

<http://echo.mpiwg-berlin.mpg.de>;

Sächsische Landesbibliothek Staats- und Universitätsbibliothek (Dresden)

<http://www.slub-dresden.de/digitale-bibliothek/>