

1. Record Nr.	UNINA9910454934103321
Autore	Chabas Jose <1948->
Titolo	The astronomical tables of Giovanni Bianchini [[electronic resource]] / by Jose Chabas and Bernard R. Goldstein
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2009
ISBN	1-282-40138-6 9786612401381 90-474-2959-1
Descrizione fisica	1 online resource (160 p.)
Collana	History of science and medicine library, , 1872-0684 ; ; v. 12 Medieval and early modern science ; ; v. 10
Altri autori (Persone)	GoldsteinBernard R
Disciplina	528
Soggetti	Ephemerides - Europe - History - 15th century Astronomy, Medieval Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [135]-137) and index.
Nota di contenuto	Preliminary Material / J. Chabás and B.R. Goldstein -- Introduction / J. Chabás and B.R. Goldstein -- Chapter One. Giovanni Bianchini: Life And Work / J. Chabás and B.R. Goldstein -- Chapter Two. Analysis Of The Tables / J. Chabás and B.R. Goldstein -- Notation / J. Chabás and B.R. Goldstein -- References / J. Chabás and B.R. Goldstein -- Index / J. Chabás and B.R. Goldstein.
Sommario/riassunto	The Alfonsine Tables became the main computing tool for astronomers for about 250 years, from their compilation in Toledo circa 1272 to the edition in 1551 of new tables based on Copernicus's astronomical models. It consisted of a set of astronomical tables which, over time, was presented in many different formats. Giovanni Bianchini (d. after 1469), an astronomer active in Ferrara, Italy, was among the few scholars of that extended period to compile a coherent and insightful set based on the Alfonsine Tables. His tables, described and analyzed here for the first time, played a remarkable role in the transmission of the Alfonsine Tables and in their transition from manuscript to printing Medieval and Early Modern Science , 10

2. Record Nr.	UNINA9910583003203321
Titolo	Progress and challenges in precision medicine // edited by Mukesh Verma, Debmalya Barh
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Academic Press, , 2017 ©2017
ISBN	0-12-809502-4
Descrizione fisica	1 online resource (346 pages) : illustrations
Disciplina	570
Soggetti	Life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Introduction / C. Hizel, J. Tremblay, G. Bartlett and P. Hamet -- Clinical next-generation sequencing / D. Dhawan -- Phenotyping in precision medicine / R.Z. Paracha, A. Obaid and A. Ali -- Cancer genetic screening and ethical considerations for precision medicine / R.G. Dumitrescu -- Precision medicine in primary health care / G. Bartlett, M. Dawes, Q. Nguyen and M.S. Phillips -- Population approach to precision medicine / M. Verma -- Regulation of genomic testing in the era of precision medicine / A. Ali, A. Hassan, S. Rehman, S.T. Ashraf, K. Naz and A. Naz -- Image-based modeling and precision medicine / N.I. Soormo and S.M. Bakhtiar -- Sharing outside the sandbox? / V. Rahimzadeh -- Lessons learned from cohort studies, and hospital-based studies and their implications in precision medicine / A. Munshi, V. Sharma and S. Sharma -- Clinical trials in precision medicine / R. Simon -- Time to educate physicians and hospital staff in electronic medical records for precision medicine / S. Sharma, A. Munshi and V. Sharma -- Computational approaches in precision medicine / J. Espinal-Enriquez, R.A. Mejia-Pedroza and E. Hernandez-Lemus -- Handling big data in precision medicine / E. Hernandez-Lemus, J. Espinal-Enriquez and R. Garcia-Herrera -- Trends in precision medicine / Jaspreet Kaur, B. Rahat, S. Thakur and Jyotdeep Kaur -- Personalized medicine / V. Lemay, P. Hamet, C. Hizel, E. Lemarie and Y. Tremblay.

