Jecto ab Aspon expressa in Triangula

(Z Juvb. humid. Venk pluv. Pluv. triguy. Pluv. frig. Plu. v. Humid. vernig. Cal. Vennickinding. Srando, ton. Svando wirra, Jon. gr. Neb. Pruina Veni Mub. Pluv. Frig. Phuv. frig. 1ºlu.vet Nub. nix. Venninivosi. Pittivelner Nix velneb. fonil.h Aevistempe- Ventos viam. magnos. Vento Turb. 110 Jemperien. Jon . Fulm. Jon. Lemp. Ventos. Jurb. Ven Renij. frige Benuj. trig. Minuit frigid. & Ventosaliquan Phuriam, Ventos siccos. humid. Jonar do nubifaros; imbrem, Pon. Hilm. as July. gstake. in gstate to Pluvian, Ventoy Siccog. nitrua. Remij. frigora Remij frigora. Alterat aeron Ventos, Pluviam. alignando aun Imbry, ton humidiare: Pluviam, Vene. pro natura. Lemporis. Humisitaken. Humid. vel nub. Remij. Cal. Ventog humi. Neb. 74106. 205; vel sal-Jurb. vel nix, tem nutilum. leve. aliquando



Department of Philosophy and Cultural Heritage



European Research Council Established by the European Commission

FAREARE RICERCA IN ITALIA

May 3rd, 2022 Aula Biral, Malcanton-Marcorà h. 4 p.m.

ventor nut

fevor.

Organizers:

Darrel Rutkin, Ca' Foscari University of Venice, Department of Philosophy and Cultural Heritage **Pietro Daniel Omodeo**, Ca' Foscari University of Venice, Department of Philosophy and Cultural Heritage

Max Planck Partner Group "The Water City" (Max Planck Society / MPI for the History of Science -Berlin) A Marginalization of Astrology in the Age of Enlightenment? The alternative of Giuseppe Toaldo's astro-meteorology and the appearance of the science of the influence of the stars

Simon Dolet Universitè Côte d'Azur

ERC "EarlyModernCosmology" (Horizon 2020, GA 725883)

Project "EarlyGeoPraxis" (FARE, Italian Ministry of University and Research)

A registration is required. Access requires a valid covid19 Green Pass Certificate (no swab).

For informations and registration, please contact Darrel Rutkin hdarrel.rutkin@unive.it

Image: Triangolo meteorologico: Toaldo Guiseppe, 'Effecta ab Aspectibus Planetarum, expressa in Triangulo Meteorologico', detail from the dissertation Specimen de Aspectibus Planetarum presented for the Haarlem Society's competition 1781, 16 Nov. 1680, f° 5-v, with the Courtesy of the Noord-Hollands Archief (Haarlem, Netherlands), 'Answers received to the written competitions, 1753-1917'', 387/34-35'.



Guest hosted by the ERC EarlyModernCosmology GA 725883 and the FARE EarlyGeoPraxis project ID R184WNSTWH Giuseppe Toaldo's astro-meteorology was very influential in Europe from the 1770s onwards. By combining natural astrology and meteorology, he followed the local traditions at the University of Padua, where he held the chair of astronomy and meteorology from 1763-1797. Unlike his predecessors, Toaldo's astro-meteorology was used by the international community of meteorologists because a particular aspect appealed to them: the reform offered by Francis Bacon's 'sound astrology' (*astrologia sana*). The 'marginalization of astrology' at the end of the 17th century thus found an alternative here. The history of sound astrology is, therefore, an 'adaptation' aimed at consolidating astrology's legitimacy in the face of institutionalized science. Becoming a widely accepted and practised science, astrology changed its name to 'the influence of the stars' (*influenza degli astri*). Nevertheless, Toaldo sometimes came up against the borders of his own limits of legitimacy.