Hebrew Mathematics:

New Perspectives for Editions and Terminological Research

Digital Workshop held on

May 31, 2021

Please register in advance via the following link: https://forms.gle/AbKdLFCzoPq9fSbY8

9:30-9:45	Welcome
9:45-10:15	Sacha Stern An eighth-century Cairo Genizah Hebrew text on Julian calendar calculation
10:45-11:15	Michael Friedman and David Garber Towards a critical (digital) edition of <i>Ḥibbur ha-Meshiḥah ve-ha-Tishboret</i> of Abraham Bar Ḥiyya
11:15-11:45	Naomi Aradi Copyrights and textual flexibility in the Middle Ages - a few case studies in medieval Hebrew arithmetic
11:45-12:00	Short break
12:00-12:30	Naomi Aradi, Reimund Leicht and Roy Wagner: MISPAR and PESHAT: A new cooperation between a research platform for the study of medieval Hebrew arithmetical texts and a thesaurus project on pre-modern philosophical and scientific Hebrew terminology
12:30-13:00	Yehuda Halper "MAHADUROT - Modular Hebrew Digitally Rendered Texts"
13:00-13:15	Ilana Wartenberg Mathematical terms in Yesod 'Olam
13:15-13:45	Israel M. Sandman Mathematics in the Transmission of <i>Yesod 'Olam</i>
13:45-14:15	Break
14:15-14:45	Idit Chikurel Translating Euclid into Hebrew: Ben Makhir's Translation of Data
14:45-15:15	Sabine Arndt The transmission of texts and diagrams in Sefer ha-Mar'im
15:15-15:45	Ilana Wartenberg Judeo-Italian influence within Hebrew arithmetical treatises in Renaissance Italy
15:45	Round table: Discussion and remarks





