

Index of Figures

- Figure 2.1: Multilingual annotations likely written by a scholar from Bar Hebraeus' entourage (Istanbul, Süleymaniye Kütüphanesi, Ayasofya 2442, fol. 76r) — **34**
- Figure 2.2: Marginal note on Avicenna's exposition of Aristotle's *De interpretatione* (Istanbul, Süleymaniye Kütüphanesi, Atif Efendi 1565, fol. 102v) — **35**
- Figure 2.3: Square of opposition in a manuscript of Tūsī's commentary on Avicenna's *Pointers and Reminders* (Leiden, Universiteitsbibliotheek, Or. 95, fol. 51r) — **36**
- Figure 5.1: Anfang des Kommentars des Matteo de Gubbio und anonyme *Questiones* zu Aristoteles' *Meteorologica* aus Albert von Sachsen (Florenz, Biblioteca Medicea Laurenziana, Fesul. 161, fol. 73r) — **137**
- Figure 5.2: Anonyme *Questiones* zu Aristoteles' *De celo* mit anonymem Randkommentar aus Albert von Sachsen (Florenz, Biblioteca Medicea Laurenziana, Fesul. 161, fol. 144v) — **139**
- Figure 5.3: Anfang der *Compilatio Meteororum* des Peter von Ailly mit Marginal- und Interlinearglossen, zwischen anderen aus Johannes Versoris's *Questiones* zu Aristoteles' *Meteorologica* (Krakau, Biblioteka Jagiellonska, cod. 2069, fol. 68r) — **154**
- Figure 5.4: Peter von Ailly's *Compilatio Meteororum* mit Marginal- und Interlinearglossen, zwischen anderen aus Johannes Versoris' *Questiones* zu Aristoteles' *Meteorologica* und aus der *ultima lectura* der *Questiones* von Nikolaus Oresme (Krakau, Biblioteka Jagiellonska, cod. 2069, fol. 73r) — **159**
- Figure 5.5: Peter von Aillys *Compilatio* mit Marginalglossen aus der *ultima lectura* der *Questiones* zu Aristoteles' *Meteorologica* des Nikolaus Oresme (Krakau, Biblioteka Jagiellonska, cod. 2088, fol. 279v) — **161**
- Figure 5.6: Peter von Aillys *Compilatio* mit Interlinear- und Marginalglossen aus Johannes Versoris' *Questiones* zu Aristoteles' *Meteorologica* und aus der *ultima lectura* der *Questiones* von Nikolaus Oresme (Krakau, Biblioteka Jagiellonska, cod. 2088, fol. 279r) — **163**
- Figure 5.7: Anonymer Wiener Quästionen-Kommentar zu Aristoteles' *Meteorologica* mit Marginalglossen, hauptsächlich aus Johannes Buridans *Questiones super I–III libros Meteororum* (München, BSB, Clm 12257, fol. 116va) — **173**
- Figure 5.8: Anonymer Wiener Quästionen-Kommentar zu Aristoteles' *Meteorologica* mit Marginalglossen, hauptsächlich aus Johannes Buridans *Questiones super I–III libros Meteororum* (München, BSB, Clm 12257, fol. 117vb) — **175**
- Figure 5.9: Anonymer Wiener Quästionen-Kommentar zu Aristoteles' *Meteorologica* mit Marginalglossen, hauptsächlich aus Johannes Buridans *Questiones super I–III libros Meteororum* (München, BSB, Clm 12257, fol. 127ra) — **177**
- Figure 5.10: Anonymer Wiener Quästionen-Kommentar zu Aristoteles' *Meteorologica* mit Marginalglossen, hauptsächlich aus Johannes Buridans *Questiones super I–III libros Meteororum* (München, BSB, Clm 12257, fol. 126ra) — **179**
- Figure 6.1: Salutati's interventions (Vatican City, Biblioteca Apostolica Vaticana, Vat. lat. 2928, fol. 1v) — **197**
- Figure 6.2: Poggio's interventions (Florence, Biblioteca Medicea Laurenziana, Plut. 47.19, fol. 14r) — **199**
- Figure 6.3: Bruni's interventions (Florence, Biblioteca Medicea Laurenziana, Plut. 79.19, fol. 5r) — **200**
- Figure 6.4: Bruni's interventions (Florence, Biblioteca Riccardiana, 1030, fol. 175v) — **201**
- Figure 6.5: Pontano's interventions (Vatican City, Biblioteca Apostolica Vaticana, Vat. lat. 5984, fol. 6v) — **206**

- Figure 6.6: Vespasiano's interventions (Paris, Bibliothèque nationale de France, ital. 823, fol. 2r) — **207**
- Figure 6.7: Poggio's marginal index and interventions (Florence, Biblioteca Medicea Laurenziana, Plut. 48.22, fol. 9v) — **209**
- Figure 6.8: Interventions and marginal index (Paris, Bibliothèque nationale de France, lat. 6798, fol. 23r) — **211**
- Figure 6.9: Marginal index and interventions (Florence, Biblioteca Medicea Laurenziana, Plut. 63.7, fol. 2v) — **213**
- Figure 6.10: Poggio's memory signs and interventions (Florence, Biblioteca Medicea Laurenziana, Plut. 47.19, fol. 37v) — **215**
- Figure 6.11: Memory signs (Florence, Biblioteca Medicea Laurenziana, Plut. 49.18, fol. 1r) — **216**
- Figure 6.12: Pico's memory signs, index and *marginalia* (Cambridge, Trinity College, VI.18.52, fol. 68r) — **218**
- Figure 6.13: Pico's interventions (Kassel, Universitätsbibliothek, 2° Ms. theol. 67, fol. 140r) — **219**
- Figure 7.1: Long marginal note from Scotus' *Ordinatio* in Johannes de Caulaincourt's commentary on Aristotle's *De memoria et reminiscentia* (Turin, Biblioteca Nazionale Universitaria, H III 13, fol. 284rb) — **240**
- Figure 7.2: Two marginal notes at the end of the first *quaestio* of Johannes Versoris' commentary on Aristotle's *De memoria et reminiscentia* (Pamplona, Archivio Catedral Pamplona, Bibl. Cath. cód. 24, fol. 193v) — **253**
- Figure 7.3: History of the reception of *De memoria et reminiscentia* — **260**
- Figure 7.4: The first *quaestio* of Versoris' commentary accompanied by extensive marginal notes (Oxford, Bodleian Library, Canon misc. 211, fol. 246r) — **264**
- Figure 11.1: Campanella's intervention on a page of the *Morale reductorium super totam bibliam* by Pierre Bersuire (1520) — **407**
- Figure 11.2: An example of Campanella's peculiar way of signing his notes — **408**
- Figure 11.3: Campanella's intervention on the first page of Porphyrius' *Isagoge* — **417**
- Figure 11.4: Campanella's note on paralogism — **418**
- Figure 12.1: A page from William Gilbert, *De Magnete* (1628), annotated by Andreas Granius — **426**
- Figure 12.2: Simplified ontology diagram of the Magnetic Margins knowledge graph — **434**
- Figure 12.3: A page from William Gilbert, *De Magnete* (1628), annotated by Andreas Granius — **437**
- Figure 12.4: A page from William Gilbert, *De Magnete* (1628), annotated by Andreas Granius — **438**
- Figure 12.5: A page from William Gilbert, *De Magnete* (1628), annotated by Andreas Granius — **439**
- Figures 12.6 and 12.7: Bar charts of aggregated and weighted annotations per chapter in Gilbert's *De Magnete* across all analyzed copies, ordered by the chapters' original order in the work — **442**
- Figures 12.8 and 12.9: Bar charts of aggregated and weighted annotations per topic in Gilbert's *De Magnete* across all analyzed copies, ordered by accumulated sum per topic — **445**
- Figures 12.10–12: Heatmaps showing top and bottom co-occurring features computed as Pointwise Mutual Information — **446–448**
- Figures 12.13 and 12.14: The t-Distributed Stochastic Neighbor Embedding algorithm projecting multidimensional data onto a 2D plane in a plot — **450–451**
- Figures 12.15 and 12.16: Charts visualizing feature frequency and importance, based on "percentage" data normalization — **453**