isti sint patres quos in regno que h[ic] valet ergo duo aliquos quorum
unus est pater alterius et econtra alter est filius patris et de aliis
¶ Item dicimus relationum logicalium inquisitionem fieri apud logicos dicitur relatio equiparantie et sunt illa que ad sua correlativa referuntur
subcausando [illegible] et quia ista sunt sub correlativis cum sinonima ut sunt in
relatione filius equalis vicinus amicus et huiusmodi et de aliis exemplificatur
[illegible] ¶ Item [illegible] dictis patet quod duo [illegible] relatio logicalis quedam
non est [illegible] et sit quia relatio assumit post se obliquum sui correlativi
vel alterius qui determinat et specificat [illegible] ut [illegible] est filius
isti [illegible] relatio in [illegible] quia relatio est plus [illegible] et non [illegible] post
obliquum [illegible] correlativi vel alterius qui determinat et specificat [illegible]
ut [illegible] [illegible] et [illegible] relatio semper est absolubilis [illegible] relatio [illegible]
videlicet [illegible] [illegible] est filius alterius et equus alter est filius [illegible]
et ita de aliis
¶ Item duplex est relatio scilicet realis et relatio logicalis [illegible] relatio realis est ordo
rei [illegible] et de illo non est appositum [illegible] relatio logicalis est quod
importatur respectu ad suum correlativum sub habitudine obliqui casus ut pater
filius duplum dimidium [illegible] equalis et cetera et de [illegible] appositum
et de [illegible] auctor loquitur in textu Et ut relatio realis et logicalis [illegible] [illegible]
[illegible] in relatione [illegible] dicitur et relatio [illegible] [illegible] [illegible] [illegible] est quod
[illegible] referet ad aliud et plures actus [illegible] [illegible] [illegible]
[illegible] ut [illegible] [illegible] [illegible] relatio est [illegible] rei [illegible] [illegible]
in relatione logicali [illegible] est [illegible] [illegible] ad idem que dicitur [illegible]
[illegible] quod [illegible] referet alterum in bona [illegible] est [illegible]
alterum [illegible] ampliatus ut sunt iste dicitur pater filius [illegible]
quorum quilibet infert alterum [illegible] [illegible] [illegible] est [illegible]
filius est ergo filius est [illegible] est [illegible] ampliando [illegible] [illegible]
[illegible] ita quod [illegible] relatio quod suum correlativum [illegible] [illegible]
ut [illegible] [illegible] pater est ergo filius vel filia est et ergo [illegible] filius est
ergo pater vel mater est et de aliis Exemplis [illegible] scilicet intellectus [illegible]
[illegible] in logica scilicet quod relatio posita [illegible] ponitur et [illegible] [illegible]
[illegible] relatio [illegible] [illegible] esse [illegible] ad esse alterius
vel [illegible] non esse [illegible] ad non esse alterius [illegible]
pater est ergo filius vel filia est et ergo filius est ergo pater vel [illegible]
[illegible] non est ergo filius vel filia est [illegible] filius non est ergo [illegible]
[illegible] non est et de aliis et [illegible] relatio logicale
[illegible] aliud est [illegible] [illegible] esse est [illegible]
[illegible] esse vel non esse [illegible] in esse vel in esse alterius [illegible]
sufficient [illegible] in [illegible] [illegible]
¶ Item [illegible] in fine [illegible] [illegible] de [illegible] et [illegible]
[illegible] de [illegible] relationum logicalium [illegible] [illegible]
[illegible] et [illegible] [illegible] aliquis [illegible] [illegible] qui obliquum
[illegible] relatio [illegible] auctor [illegible] [illegible] [illegible] [illegible] in relatione
[illegible] [illegible] in textu [illegible]
¶ Item alex[ander] [illegible] relationum logicalium in fine [illegible] [illegible] ad [illegible]
[illegible] quod de illis non sit [illegible] [illegible] [illegible] [illegible] magis spectat
ad [illegible] logicam Et est finis huius de quo laudetur gloriosus deus
qui est sine macula in secula seculorum Amen

¶ Explicit comentum secunde partis
alexandri per me Magistrum Iohannem Neu-
burger alio nomine [illegible] de Augu-
sta editum Anno domini 1[illegible]