

sillogismis sepe querebas de quib' nichil e' ab aristotele conscriptu'. The  
 ophrast' v' uir' omis' doctur' capax' uerū tm' sumas' erret'. Eudem' v' la  
 ciore' docendi' g'rat' uia' s' ita' ut ueluti' quada' seminaria' sparsisse' nullu'  
 m' frugis' uideat' excolisse' puenit'. Nos' g' inq'm' ingenij' uirib' & am  
 cicar' studio' sufficim'. que' ab illis' e' dicta' breuit'. & fundat' omnia' s' e'  
 lucidanda' diligunt' & subtile' p'sequida' susceperim'. In quare' superante' dif  
 ficul'tatis' p'mu' sero'. si e' mun' uideat' implisse' amicitiar'. & si n' uideat'  
 sans' fecisse' doctur'. **O**mis' g' sillogismi' e' ueris' & conuenient' postea'  
 p'mu' conuenit'. **A**pp'ō' omis' aut' categorica' e' que' p'dicantia' dicitur' aut'  
 ypothetica' que' condicional' uocat'. P'dicantia' e' inq' aliqd' de aliquo  
 p'dicat' h' n' homo' aial' e'. hic' n' at' e' p'dicatu' de homine'. Hypothenica'  
 que' cu' quada' condicione' denunciat' aliqd' rē. si fuerit' aliud'. Veluti'  
 cu' ita' dicitur'. Si dicitur' lux' e'. Hypothenica' aut' p'nes' ex categoricis' constāt'.  
 ut paulo' post' apparebit'. Quo' fit' ut sillogismi' q' q' ex categoricis' om  
 nib' p'mu' uincit' e'. categoric' i. p'dicatu' appeller'. Qui' v' ex p'mu' ypo  
 thenicis' constāt' dicitur' ypothenic' i. condicional'. Ut' g' h'oz' sillogismoz'  
 dist'ra' p'udent' spectanda' p'ri' e' eoz' in p'mu' naturā. discretio'. Videt'  
 u' in aliq' p'mu' nichil' differre' p'dicantia' p' a' condicionali' n' tantu' q'da'  
 orōnis' m' Veluti' si quis' ita' p'ponat'. homo' aial' e'. id si uerū ita' enunciat'  
 si hō' e' aial' e'. he' p'nes' orōnis' q' modo' dicit' s' rē v' n' uident' signifi  
 casse' dist'ra'. P'imu' g' dicitur' e' q'd' p'dicantia' p'ui' suam'. non in condicio  
 ne' s' in sola' p'dicatione' constituit'. In condicionali' v' consequit' ratiō  
 ex condicione' conapit'. Rurs' p'dicantia'. simplex' e' p'. habet' unum  
 sub'iu'. Condicional' v' e' non pot' n' ex p'mu' p'dicantibus' conuēgat'. Ne  
 cu' dicitur'. Si dicitur' lux' e'. dicitur' lux' e' dicitur' p'dicantur'. i. simplices' p'nes'.  
 A d' hoc' illud' e' q' maxime' declarat'. utriusq' p'as'. q'd' p'dicantia' q' q' habe  
 unu' sub'iu' t'minu' aliu' v' p'dicatu'. & homo' aial' suscepit' nom'. cu' ipse'  
 homo' aial' rē p'ponit'. At' in his' p'mu' que' condionales' dicitur'. n' e' id' p'dico  
 nis' mod'. Neq' u' omīno' aliu' de alio' p'dicat' s' id' tm' dicit' rē alterum  
 si alterū' fuerit'. Veluti' cu' dicitur' si peperit' cu' uiro' concubuit'. N' u' tu' dicit'  
 ipse' peperit' id' e' q'd' e' cu' uiro' concubuit'. s' id' tm' p'ponit' q' parte' cuiq' esse'  
 potuit'. n' fuit' cu' uiro' concubuit'. Quod' si quo' in una' eandēq' rē p'mu'  
 utraq' p'as' incurrerit'. & s'edm' modū' enunciant' p'nes' intelligit' ratiō  
 uariabit' hoc' m'. Nā' cu' dicitur' homo' e' aial' p'nes' facit' p'dicantia'. De' si  
 ita' p'ponant'. si homo' e' aial' e'. in condicionalē' uertit' enunciationē'. Inp  
 dicantia' g' id' spectabim' q'd' ipse' homo' aial' sit'. i. in se' obtineat' nomen  
 aial'. In condicionali' v' id' intelligim'. q'd' si fuerit' aliq' rē. que' homo' rē dicit'  
 necesse' sit' aliq' rē' e' que' aial' e' nūcupat'. Itaq' p' p'dicantia' rē' q' sub'iat' p'di  
 care' rei' suscipit' nom' declarat'. Condicional' v' p'nes' h' s'ententia' e' ut  
 ita' demū' sit' aliqd' si fuerit' alterū' & si uerū' aliu' nom' suscipiat'.  
 I ta' g' p'mu' dist'guit' enunciationū' p'asare' sillogismi' q' uocabulu' suscipit'.  
 V t' alu' alij' dicit' p'dicantū' alij' condionales'. Nā' inq' p'dicantū' p'nes'  
 s' e' p'dicantū' sillogismos' uocant'. Inq' v' hypothenica' p' p'mar'. po  
 te' n' naq' & assump'tio' & conclusio' e' p'dicantia' hi' tm' p'mu' hypothenica'  
 p'nes' natura' hypothenica' i. condionales' dicitur'. De' de' simplicib' q' i. p'dica  
 tiuis' sillogismis' duob' libellis' explicauim'. quos' de' h'oz' institutione'  
 confrem'. Post' simpliciu' v' sillogismoz' disputacionē' ordo' e'. ut' de' n'  
 simplicib' dist'eram'. Non simplicib' autē' sillogismi' s' q' hypothenica'  
 dicitur' quos' Latino' nomen' condionales' uocant'. n' simplices' v' dicitur'.