Gerardus de Harderwyck: Commentum sex tractatuum Petri Hispani. Add: Tractatus posteriorum Aristotelis. Comm: Gerardus de Harderwyck

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ꝗ̃ sortes ē oīs hō vel dr̄ns ab oī hoīe. qꝛ a pte disiūcti ad totū nō vʒ ꝯña. qñ totū disiunctū distribuit. Alio° oīs pt distribuere hō. ⁊ sic cō cedit illa sortes ē oīs hō vel dr̄ns ab oī hoīe. sʒ negat tūc ꝙ eius ꝯdictoriū sit verū ¶ Et ad ꝓbationē qñ dr̄ sortes hō nō ē. negat ꝯña. qꝛ in añte nō distribuit ly dr̄ns ab oī hoīe. eo ꝙ negatō cadit solū sup ly ē. ⁊ in ꝯñte distribuit ⁊ iō auctas allegata nō hʒ locū ¶ Ad scdm ē dōm ꝙ ꝯña nō vʒ qꝛ hoīe supponit dētmina/ te. iō sb ipso dēscēdit disiūctiue ad cui⁹ veritatē sufficit veritas vni⁹ singularꝭ. qꝛ ꝟsus sophis matꝭ ē sortes ab aliq̄ hoīe differt. vt dcm fuit in tractatu distributionū circa hoc sophisma oīs hō ē. et qdlibet dr̄ns ab eo ē non hō ¶ Ad 3ᵐ ē dōm. ꝙ sb hoīe posito a pte p̄dicati nō dʒ fieri dēscēsus nisi p⁹ fcō dēscēsu sb sbiecto. qꝛ vl tra p̄mū tīᵐ mediū nō dʒ fieri salt⁹. Aliq dicūt ꝙ hoīe supponit ꝯfuse imobilr̄ ¶ Tercio pt dici dēclinādo. ꝙ nō videt rō diuersitatꝭ. qꝛ in ista sortes differt ab oī hoīe. hoīe supponit dēt minate respectu sbiecti supponētꝭ discrete. ⁊ iō ē ꝓpō singularꝭ. ad cui⁹ ꝟitatē reqrit p̄dicatū inesse vni singulari. sʒ oīs hō differt ab oī hoīe ē vlīs. ad cui⁹ veritatē reqrit p̄dicatū inesse oī singulari ꝯtēto sb vlī. ꝗ̃ nō ē silē ¶ Ad quartū ē dōm ꝙ negāda ē ꝯña. qꝛ ar̄ a nō distributo ad distributū ¶ Ad vltimū ē dōm ꝙ ly q̄ nō hʒ sic dēsolui qñ dētminat ptē p̄dicati. sʒ qñ po nit int̄ duo ꝟba. ⁊ ifert suppositū p̄mi ꝟbi Vel dʒ negādo illā ꝯñam sortes dr̄t ab oī ente ⁊ ab illo differt. ꝗ̃ sortes a q̄libet ente dr̄t: qꝛ h̄ rela/ tiuū illo in añte nō distribuit. sicut h̄ suū añs sʒ in ꝯñte a q̄libet ente distribuit.

Quaeritur dē h̄ signo tot⁹ Pro q̄ sciē dū ꝙ h̄ sincathegreuma accipit trib⁹ modis. vno° ꝓ illo qd hʒ ptes ex q̄b⁹ ꝯponit: scdo° magis ꝓꝓe ꝓ oī il/ lo qd ex oīb⁹ suis ptib⁹ ē pfectū. sicut dōm⁹ dr̄ tō qñ ē ꝯpleta. ⁊ istis duob⁹ mōis tot⁹ tenet ꝟcatiue ⁊ cathegreuma tice: tercio° sumit sincathegreumatice. put icludit signū distributm̄. vt h̄ tot⁹ soꝛ. ē alb⁹. ⁊ sic nō dr̄t q̄le sit sbiectū h̄ q̄ lit se habeat ad p̄dicatū: ⁊ illo° rddit ꝓ ꝓōʒ expoībilē. De q̄ dāt due regule. p̄ ma ē ꝙ tot⁹ distribuit t̄minū cui adiū git ꝓ q̄libet pte itegrāli. vt soꝛ. ē alb⁹. i. q̄ libet ps soꝛ. ē alba. Scda r̄gula ē: ꝓpō affirmatia dē toto expōit ꝑ vnā cathe goricā trāsmutādo tot⁹ i h̄ qd ē ꝟʒ quā libet sui ptē: vt tot⁹ soꝛ: ē mioꝛ soꝛ: i. soꝛ ꝟm quālibet sui ptē ē mioꝛ soꝛ: Preterea notādū ꝙ h̄ sig̃ q̄libet q̄lelibet quātūlʒ nō ꝓꝓe faciūt ꝓpōes expoībiles. h̄ fa ciūt distributōʒ absolutā ꝟm modū re liq̄ꝝ signoꝝ. sic sꝫ ista sig̃ oīs null⁹ Et ꝯhūt ad aliqd dētīatū gen⁹ p̄ntale. vt quātūlʒ distribuit ꝓ quātitate ꝯtinua ⁊ tātū vʒ sic hn̄s oēʒ quātitatē ꝯtinuā Et q̄lelʒ distribuit ꝓ oī q̄litate. ⁊ tātū vʒ sic hn̄s oēm q̄litatē. ⁊ sic de silib⁹ Et hec de exponibilib⁹ dcā sufficiant. Hic dēfiat autoꝛ dē h̄ signo tot⁹ ⁊ p̄mo dr̄t ꝙ h̄ signū tot⁹ p̄°° tātū vʒ sicut illd qd hʒ ptes. 2°° accipit magꝭ ꝓꝓe ꝓ oī illo qd ex ptib⁹ ē pfectū ⁊ sic idē ē qd pfcm̄. ⁊ istꝭ duob⁹ modis accipit cathegreumatice. 3°. accipit sincathegreumati/ ce. put scʒ includit signū distributm̄. vt h̄ tot⁹ sortes ē alb⁹. ⁊ sic nō dr̄t q̄le sui sbiecti. sʒ q̄lit se hʒ in oꝛdine ad p̄dicatū. ⁊ sic reddit ꝓpōeʒ ex/ ponibilē. ⁊ ꝟm h̄ poīt autoꝛ in textu duas r̄gu las. p̄ma ē ꝙ tot⁹ distribuit tīᵐ cui adiūgit ꝓ ptib⁹ integrālib⁹ ⁊ nō sbiectiuis. ⁊ sic ē etiā tal̄ ꝓ pō vlīs. vt tot⁹ sortes ē alb⁹. i. q̄libet ps sortꝭ ē alba. Scda regula ē ꝓpō affirmatia dē toto ex ponit ꝑ vnā cathegoricā. trāsmutādo totū in quālibet ei⁹ ptē vt tot⁹ sortes ē minoꝛ sorte. i. ꝟm quālibet sui ptē ē mioꝛ sorte. Et istud itelli gēdū ē qñ h̄ signū tot⁹ tenet sincathegreumati ce. qꝛ si teneat pti sincathegreumatice ⁊ pti ca/ thegreumatice equalet pti vni⁹ hypothetice co pulatiue. sicut dcm̄ ē supius circa tractatū di/ stributionū. vt tō aīa ē in q̄libet pte sui coꝛpis id ē nil ipsi⁹ ē qd nō ē in ea. In fine dr̄t ꝙ q̄leli bet q̄ztūlibet nō ꝓꝓe faciūt ꝓpōes exponibiles. sʒ faciūt distributōʒ absolutā. sicut ista oīs q̄ libet ⁊ ꝯhūt ad aliqd dētīatū gen⁹. vt q̄ztūlibet distribuit ꝓ q̄ztitate. vʒ em̄ tātū h̄ est q̄ztūlibet mai⁹. i. in duplo mai⁹ in triplo mai⁹. ⁊ sic in in finitū. nō tm̄ distribuit ꝓ idiuiduis q̄ztitatꝭ. sʒ ꝓ spēb⁹ ⁊ generib⁹ p̄dicamti quātitatꝭ. q̄lelibet ꝟo valet tātū sicut hn̄s quālibet qualitatē Circa p̄dicta sunt dubia

Primū dubium est

An due regule in textu posite sint ꝟe. Et videt ꝙ nō qꝛ tī⁹ singularꝭ n̄ pt distribui. ꝗ̃ male dr̄ i ea ꝙ tot⁹ distribuit tīᵐ cui adiūgit Añs pʒ qꝛ ista ē incōgrua oīs soꝛ. vt i distributoīb⁹ dcm̄ ē

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