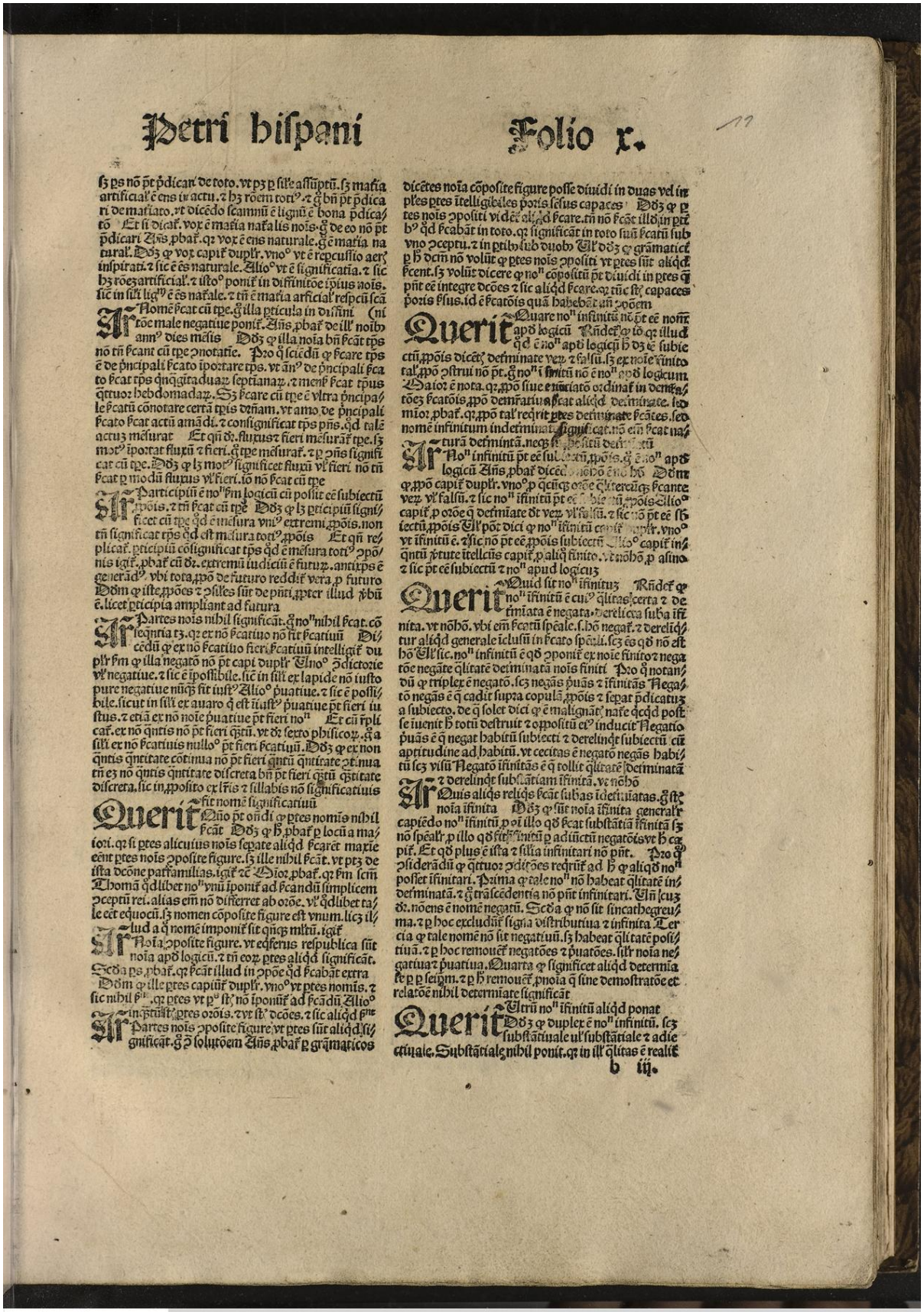

Petri hispani Folio x.

ſz ps nō ꝑt ꝓdicaꝝ de toto. vt pz ꝑ ſilē aſſūptū. ſz matia artificiaſ ē ens in actu. z hz rōem totiꝰ. ꝛ ḡ bñ ꝑt ꝓdicari de matiaro. vt dicēdo ſcammū ē lignū ē bona ꝓdicatō Et ſi dicaſ. vox ē matia naſalis nois. ḡ de eo nō ꝑt ꝓdicari Añs. pbaſ. q2 vox ē ens naturale. ḡ ē matia naturaſ. Dōz ꝙ vox capiſ dupliꝛ. vnoꝰ vt ē repcuſſio aeꝛ inſpirati. z ſic ē ēs naturale. Alioꝰ vt ē ſignificatia. z ſic hz rōez artificiaſ. z iſto modo ponit in diffinitōe ipius nois. ſic in ſilī lig⁹ ē ēs naſale. z tñ ē matia artificiaſ reſpcū ſcā

Arō Nomē ſcat cū tpe. ḡ illa ꝓticula in diſſini (niſi ꝛōe male negatiue ponit. Añs. pbaſ de illꝰ noiby annꝰ dies mēſis Dōz ꝙ illa noia bñ ſcāt tps nō tñ ſcant cū tpe ꝓnotatie. Pro q̄ ſcīdū ꝙ ſcare tps ē de ꝓncipali ſcato ipoꝛtare tps. vt ānꝰ de ꝓncipali ſcato ſcat tps q̄ntitatiue. Sz ſcare cū tpe ē vltra ꝓncipale ſcatū cōnotare certā tpis dñam. vt amo de ꝓncipali ſcato ſcat actū amādi. z conſignificat tps pñs. q̄d talē actuz mēſurat Et qñ dr. fluxus z fieri mēſurāt tpe. ſz motꝰ ipoꝛtat fluxū z fieri. ḡ tpe mēſuraſ. z ꝙ pñs ſignificat cū tpe. Dōz ꝙ ſz motꝰ ſignificet fluxū vl fieri nō tñ ſcat ꝙ modū fluxus vl fieri. ſō nō ſcat cū tpe

Arō Particiꝑiū ē noⁿ ꝑm logicū cū poſſit eē ſubiectū ꝓois. z tñ ſcat cū tpe Dōz ꝙ ſz ꝓticꝑiū ſignificet cū tpe q̄d ē mēſura vniꝰ extremi ꝓois. non tñ ſignificat tps q̄d eſt mēſura totiꝰ ꝓois Et qñ reꝑlicaſ. ꝓticꝑiū cōſignificat tps q̄d ē mēſura totiꝰ ꝓois. Et ſic nō ꝑt eē ſubiectū ꝓois Vl ꝑt dici ꝙ noⁿ ifinitū capiſ ꝑ dupliꝛ. vnoꝰ vt ifinitū ē. z ſic nō ꝑt eē ꝓois ſubiectū Alioꝰ capiſ infinitū ꝓtute itellectꝰ capiſ ꝓ aliq̄ finito. vt nōbō. ꝓ aliquo. z ſic ꝑt eē ſubiectū z noⁿ apud logicos

Arō Partes nois nihil ſignificāt. ḡ noⁿ nihil ſcat. cōſequētia tz. q2 ex nō ſcatiuo nō ſit ſcatiuū Dicēdū ꝙ ex nō ſcatiuo fieri ſcatiuū intelligiāſ dupliꝛ ſm ꝙ illa negatō nō ꝑt capi dupliꝛ Vnoꝰ ꝯdictorie vl negatiue. z ſic ē ipoſſibile. ſic in ſilī ex lapide nō iuſto pure negatiue nūq̄ ſit iuſtꝰ Alioꝰ ꝓuatiue. z ſic ē poſſibile. ſicut in ſilī ex auaro q̄ eſt iuſtꝰ ꝓuatiue ꝑt fieri iuſtus. z etiā ex nō noīe ꝓuatiue ꝑt fieri noⁿ Et cū ſꝑliſcaſ. ex nō q̄ntis nō ꝑt fieri q̄ntū. vt dr. ſexto phiſicoꝝ. q̄a ſilī ex nō ſcatiuis nullo ꝑt fieri ſcatiuū. Dōz ꝙ ex non q̄ntis q̄ntitate cōtinua nō ꝑt fieri q̄ntū q̄ntitate ꝛtinua tñ ex nō q̄ntis q̄ntitate diſcreta bñ ꝑt fieri q̄ntū q̄ntitate diſcreta. ſic in ꝓpoſito ex ſrīs z ſillabis nō ſignificatiuis fit nomē ſignificatiuū

Querit Nūo ꝑt oñdi ꝙ ꝓtes nomīs nihil ſcāt Dōz ꝙ ḃ. pbaſ ꝑ locū a maioꝛi. q2 ſi ꝓtes alicuius nois ſepate aliq̄d ſcaꝛēt maxie eēnt ꝓtes nois ꝓpoſite figure. ſz ille nihil ſcāt. vt ꝓz de iſta dōne paꝛfamilias. igit ꝛc Dio2. pbaſ. q2 ſm ſcm Thomā q̄dliber noⁿ vnū ipoñ ad ſcandū ſimplicem ꝛceptū rei. alias eēm nō differꝛet ab oōe. vl q̄dlibet taſle eēt eq̄uocū. ſz nomen cōpoſite figure eſt vnum. licz illud a q̄ nomē imponit ſit q̄ntꝰ mltū. igit

Arō Noia ꝓpoſite figure. vt eḍfenus reſpublica ſūt noia apd logicū. z tñ eoꝝ ꝓtes aliq̄d ſignificāt. Sc̄da ps. pbaſ. q2 ſcāt illud in ꝓpoſito q̄d ſcabāt extra Dōm ꝙ ille ꝓtes capiūꝛ dupliꝛ. vnoꝰ vt ꝓtes nomīs. z ſic nihil ſ⁹ⁱ. q2 ꝓtes vt pⁿ ſt. nō ipoñ ad ſcandū Alioꝰ in ꝛtū. ꝓtes oōis. vt ſt. oōes. z ſic aliq̄d ſ⁹ⁱ

Arō Partes nois ꝓpoſite figure. vt ꝓtes ſūt aliq̄d ſignificāt. ḡ ꝛ ſolutōem Añs. pbaſ ꝙ grāmaticos dicētes noīa cōpoſite figure poſſe diuidi in duas vel in plēs ꝓtes itelligibiles poſſis ſalus capaces Dōz ꝙ ꝓtes nois ꝓpoſiti vidēꝛ aliq̄d ſcare. ſm nō ſcāt illō in ꝑt bꝰ q̄d ſcabāt in toto. q2 ſignificāt in toto ſuū ſcatū ſub vno ꝛceptu. z in ꝑtib⁹ ſub duob⁹ Vl dōz ꝙ grāmatici ꝙ ḃ dcīn nō volūt ꝙ ꝓtes nois ꝓpoſiti vt ꝓtes ſūt aliq̄d ſcent. ſz volūt dicere ꝙ noⁿ cōpoſitū ꝑt diuidi in ꝓtes q̄ ꝑt eē integre dcōes z ſic aliq̄d ſcare. q2 tūc ſt⁹ capaces ꝓois ꝑlus. id ē ſcatōis quā habebāt añ ꝓōem

Querit Quare noⁿ infinitū nō ꝑt eē nomē apd logicū Rñdeꝛ ꝙ tō q2 illud q̄d ē noⁿ apd logicū ḃ dz ē ſubiectū ꝓois dicēꝛ determinate ver. z falſū. ſz ex noīe finito talꝛ ꝓſtrui nō ꝑt. ḡ noⁿ ī ſmitū nō ē noⁿ apd logicum. Dato3 ē nota. q2 ꝓō ſiue enūciatō ordinaſ in dēmōēz ſcatōis ꝓō demōatiua ſcat aliq̄d determinate. idmio2. pbaſ. q2 ꝓō taſ reqrit ꝓtes determinate ſcātes. ſed nomē infinitum indeterminat ſignificat. nō ergo ſcat ꝙ

Arō turā determintā. neq3 ſ⁹ ꝓbaſ determinatū

Arō Noⁿ infinitū ꝑt eē ſubiectū ꝓois. ḡ ē noⁿ apd logicū Añs. pbaſ dicēdo nō ē noⁿ bō. Dōm ꝙ ꝓō capiſ dupliꝛ. vnoꝰ ꝙ cūq3 oōe ꝙtercūq3 ſcante ver. vl falſū. z ſic noⁿ ifinitū ꝑt eē ſubiectū ꝓois Alioꝰ capiſ ꝓ oōe ꝙ determinate ꝺt ver. vl falſū. z ſic nō ꝑt eē ſubiectū ꝓois Vl ꝑt dici ꝙ noⁿ ifinitū capiſ dupliꝛ. vnoꝰ vt ifinitū ē. z ſic nō ꝑt eē ꝓois ſubiectū Alioꝰ capiſ infinitū ꝓtute itellectꝰ capiſ ꝓ aliq̄ finito. vt nōbō. ꝓ aliquo. z ſic ꝑt eē ſubiectū z noⁿ apud logicos

Querit Quid ſit noⁿ ifinitus Rñdeꝛ ꝙ noⁿ ifinitū ē cuiꝰ q̄ltas ſcerta z determiata ē negata. derelicta ſuba ifinita. vt nōbō. vbi eīm ſcatū ſpēale. ſ. bō negaſ. z derelicꝛ tur aliq̄d generale iclusū in ſcato ſpēali. ſcz ēs q̄d nō eſt bō Vl ſic. noⁿ infinitū ē q̄d ꝓponit ex noīe finito z negatōe negāte q̄ltatē determinatā nois finiti Pro q̄ notandū ꝙ triplex ē negatō. ſcz negās ꝓuās z ifinitās Negatō negās ē q̄ cadit ſupra copulā. ꝓois z ſeꝑat ꝓdicatu a ſubiecto. de q̄ ſolet dici ꝙ ē malignāſ. naſe q̄d poſt ſe iuenit ḃ totū deſtruit z oppoſitū eī inducit Negatio ꝓuās ē q̄ negat habitū ſubiecti z derelinq̄t ſubiectū cū aptitudine ad habitū. vt cecitas ē negatō negās habitū ſcz viſū Negatō ifinitās ē q̄ tollit q̄ltatē determinatā z derelinq̄t ſubſtātiam ifinitā. ve nōbō

Arō Quis aliq̄s reliq̄s ſcāt ſubas ideterminatas. ḡ ſt noīa ifinita Dōz ꝙ ſūt noīa ifinita generaliꝛ capiēdo noⁿ ifinitū. ꝓ illo q̄d ſcat ſubſtātiā ifinitā ſz nō ſpēaliꝛ. ꝓ illo q̄d ſit ſmitū ꝓ adūctū negatōis vt ḃ ca ꝑit. Et q̄d plus ē iſta z ſilia infinitari nō ꝑt. Pro q̄ ꝓſideratiōe q̄ ſtuo2 ꝓdictōes reqrūt ad ḃ q̄ aliq̄d noⁿ poſſet ifinitari. Prima q̄ tale noⁿ habeat q̄ltatē indeterminatā. z ḡ trāſcēdentia nō ꝑt infinitari. Vñ ſcuz dr. nōens ē nomē negatū. Sc̄da q̄ nō ſit ſincathegreuma. z ꝙ hoc excludit ſigna diſtributiua z infinita. Tercia q̄ tale nomē nō ſit negatiuū. ſz habeat q̄ltatē poſitiuā. z ꝙ hoc remouēꝛ negatōes z ꝓuatōes. ſiꝛ noia neḡatiua z ꝓuatiua. Quarta q̄ ſignificet aliq̄d determiate ꝑ ꝙ ꝙ ſeiḡm. z ꝙ ḃ remouēꝛ. ꝓnoia q̄ ſine demōſtratōe et relatōe nihil determiate ſignificāt

Querit Vtrū noⁿ ifinitū aliq̄d ponat Dōz ꝙ dupleꝛ ē noⁿ infinitū. ſcz ſubſtātiale ul ſubſtātiale z adiectiuale. Subſtātiale nihil ponit. q2 in illꝰ q̄ltas ē realiꝛ

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