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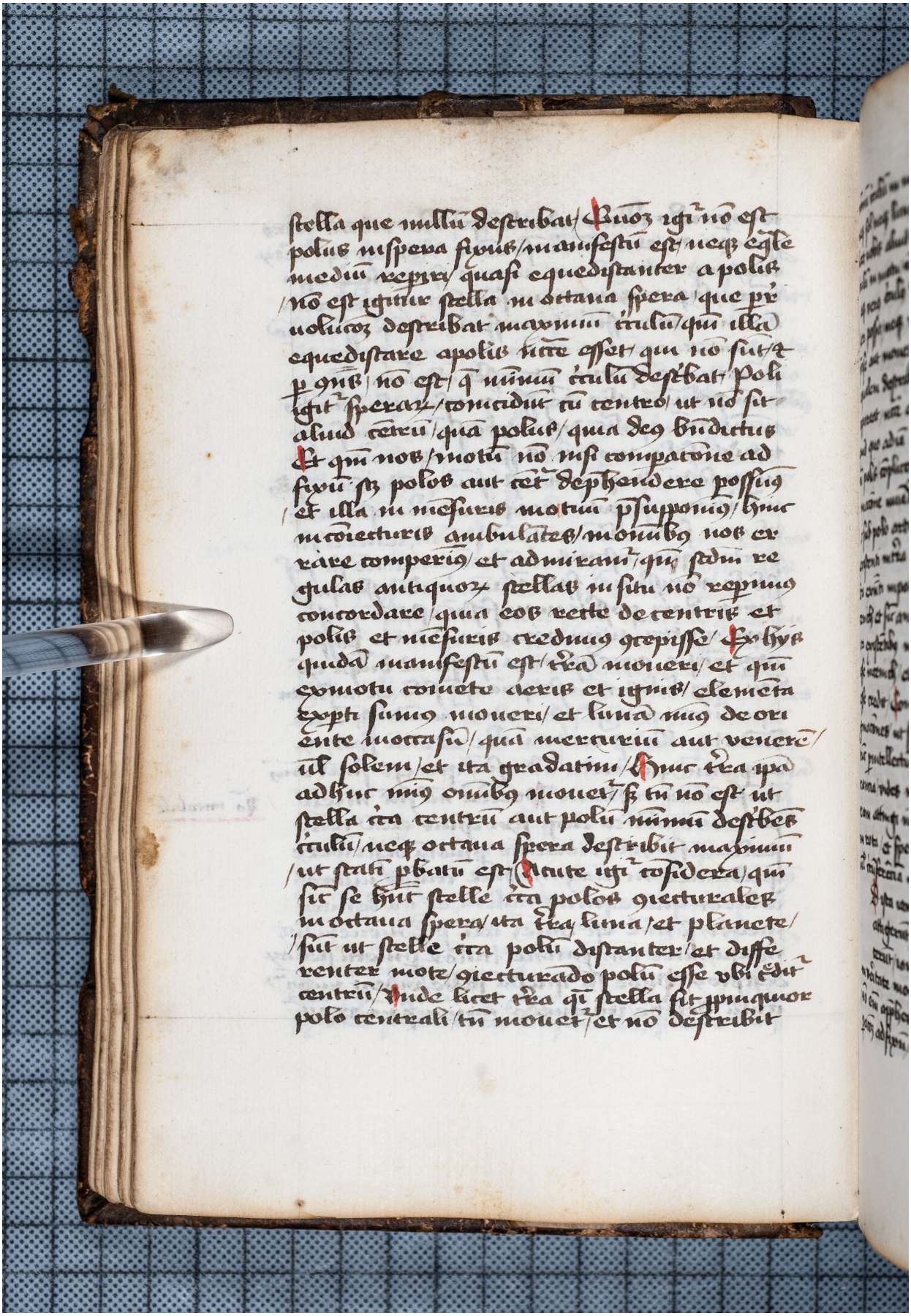

stella que mullu describat/ Quoz igr no est
polus nisphera fixus/ manifestu est/ neqz egle
medu reptre/ quasi equedistanter a polis
/ no est igitur stella in octana sphera/ que pr
uolucroz describat maximu circulu/ qui illa
equedistare a polis fiere esset/ qm no sit/ q
p quos/ no est/ q minimu circulu describat/ Poli
igr sperarz/ concidit cu centro/ ut no sit
aliud cereu/ qua polus/ qua deo bnedictus
Et qm nos/ motu no nisi comparatione ad
fixu sz polos aut cet deprehendere possuq
et illa in mesuris motuu psupponuq/ hnc
in directuris ambulatez/ omnibq nos er
rare comperiq/ et admiramur/ qm secdm re
gulas antiquoz stellar in situ no reprnq
concordare/ qua eos recte de centris et
polis et mesuris credimq grepisse/ Ex hys
quida manifestu est/ cra moueri/ et qm
cum motu coniuncte aeris et ignis/ elemeta
exptr simuq moueri/ et luna mq de ori
ente mottasse/ qua mercuriu aut venere/
id solem/ et ita gradatim/ Hnc cra qm
adhuc mq omnibq moueri/ sz tu no est ut
stella cra centru aut polu minimi describat
circulu/ neqz octana sphera describit maximu
/ ut statu pbatu est/ Ecce igr considera/ qm
sit se hnc stelle cra polos qiecturales
in octana sphera/ ita cra luna/ et planete/
/ sint ut stelle cra poli distanter/ et disse
renter mote/ qiecturando polu esse vbi edit
centru/ Inde licet cra qm stella sit ppinquior
polo centrali/ tu mouet/ et no describit