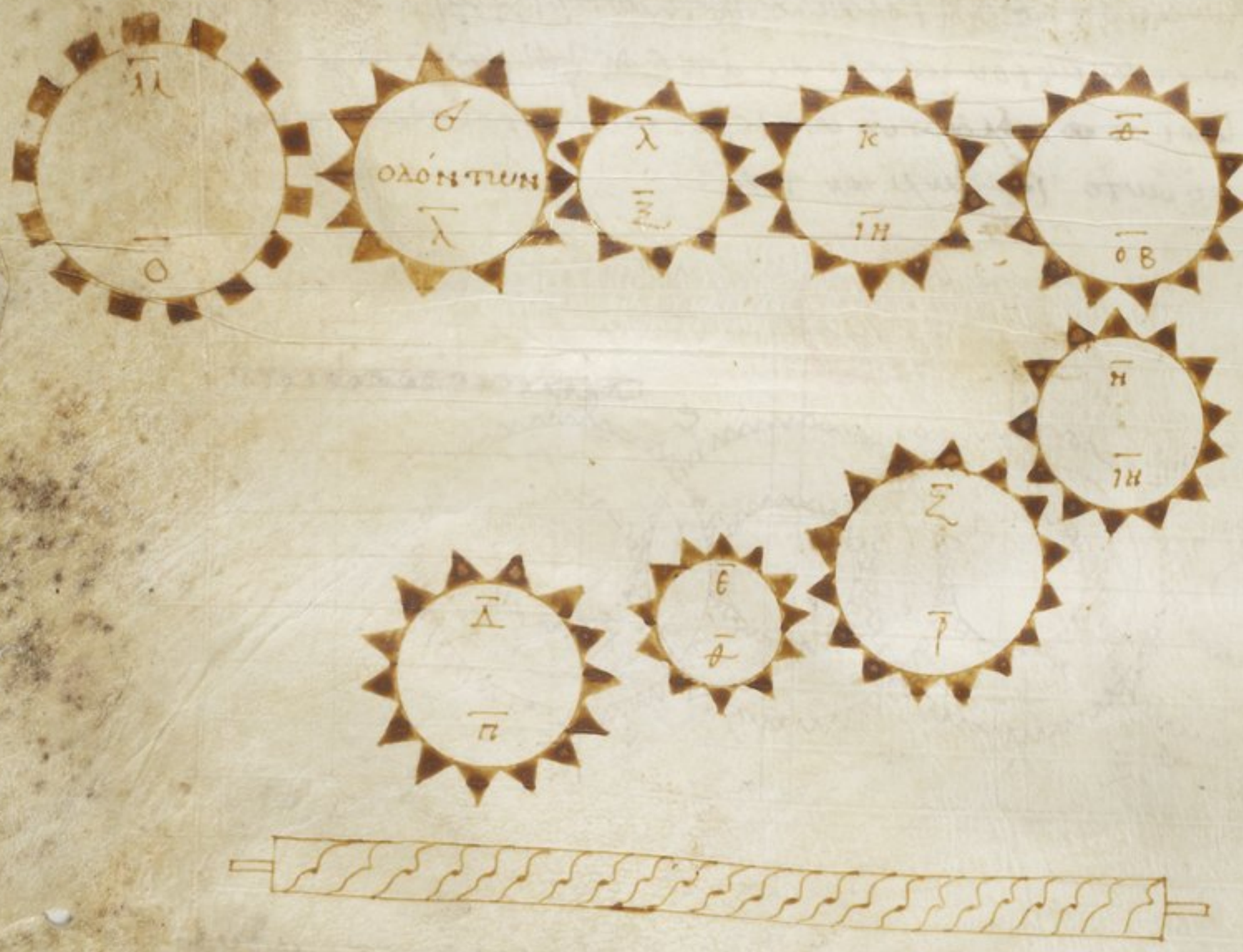
ξ ε

ὁ μοί ωσ δὲ ἀμφυὸ ψ αὐτὸ τὸ τὸ ὁδὸν τῶν ιη ὁ μοί ωσ ὁ δὸ
τὸ λ ὁδὸν τῶν ζ προσωθεῖ ὁ μὸ μοί ωσ ὁ δὸν τῶν λ ἀφοῦ
μοιρογψωμένον ψ τὸ δημοῦ τὸ πλῆθος τῶν μ ἀδίων.
κατασκάσθω δὲ τροχὸς πρῶτος τὸ ὅν τὴν πρί
μετρον ἔχων τὴν ἐπὸ τῶν πρῶν
μὲν ὁσ ἰσοχρόνιος ὢν τῇ μῇ σωτῶν δὲ ἑ αὐτοῦ θλιφυ
ρομένων ὀξῶν ἐν τούτῳ τὸ τροχὸ ἐφλιφθῶν ὁδὸ θαὶ δὶ ὡ ἀ
μὲν ὁσ θὲ μὰ ἀποκατάστασιν τοῦ τὸ θὲ ἀ ὁδὸν τῶν τοῦ λ ὠ
τῶν δὴ μὲν ὁ ὁ τῶν μ θ ρ μ μ ἀ πορεθέν ὁ τὸ λ τὴν ὅ
μὲν μὲ ἀ ἀποκατάστασιν ἐξ ἑ ὅ τὸ θὲ ἀ μὲν θὲ ν τὸ ὁ ὡ
λμὸ ὁ πρὸ τὸ κέντρον τοῦ λ διαμεθεὶ ἑ σ ρ τὸ μοιρογψωμέ
νον τὸ ἀμφυὸ τοῦ λ φερόμενον ἐπὶ τοῦ ἑ ρ ἡμίου ὅ δὴ
λαὸ ἑ τὸ καθόλου μέγεθος τῶν ὑπόθεσιν :-