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inuentū & facta multiplicatiōe eius induplatū: & productō
 subtracto a supraposito duplati & ipso in se ducto & ablato
 a supraposito loco suæ inuentionis cōcellatis suprapositis &
 residuis si fuerint rescriptis superius dupla digitum iam inue/
 tum & duplatum eius pone sub proxima figura uersus dex/
 tram ante locū in quo inuentus est: & duplatū prius anteri/
 ora per unam differentiā: & si quid ibi in duplato secūdo cre/
 uit in locum articuli ipsum addas cum primo duplato ante/
 riorato. Post iterum sub proxima figura ante duplata inue/
 nias digitum qui ductus in duplata debeat suprapositū loco
 inuentionis suæ uel sicut uicinius potest. Et si quādoq; cō/
 tingeret q̄ nullus digitus posset reperiri tunc in ordine digi/
 torum inuentorū ponenda est cifra. Et in locum duplati ta/
 lis cifræ ponenda est cifra sub proxima figura ante locum
 inuentionis. Et postea fiat anterioratio duplatorū priorum.
 Nec cessandum est a talis digiti inuentione discriptiōe in dn/
 plata & seductione & duplatione: ac duplatorū anteriorati/
 one donec sub primam numeri propositi sit peruentū & ibi
 repertus fuerit digitus qui ductus in omnia duplata debeat
 suprapositū duplatorū & ductus in se debeat totum residuū
 numeri propositi uel in quantū id uicinius fieri potest. Qui/
 bus ita peractis. Ordo digitorū inuentorum est radix qua/
 drata numeri p̄positi si nihil mansit superfluū. Si uero quid
 remāsit tunc est radix quadrata maioris quadrati sub nume/
 ro proposito contenti qui quidem quadratus resurget si tale
 superfluerit dempseris a numero proposito prouenit etiam
 si radicem inuentam in se multiplicaueris & illud in locū pro/
 bationis accipere potes.

Finis Algorithmi Magistri Georgii de Peurbachii.

B z