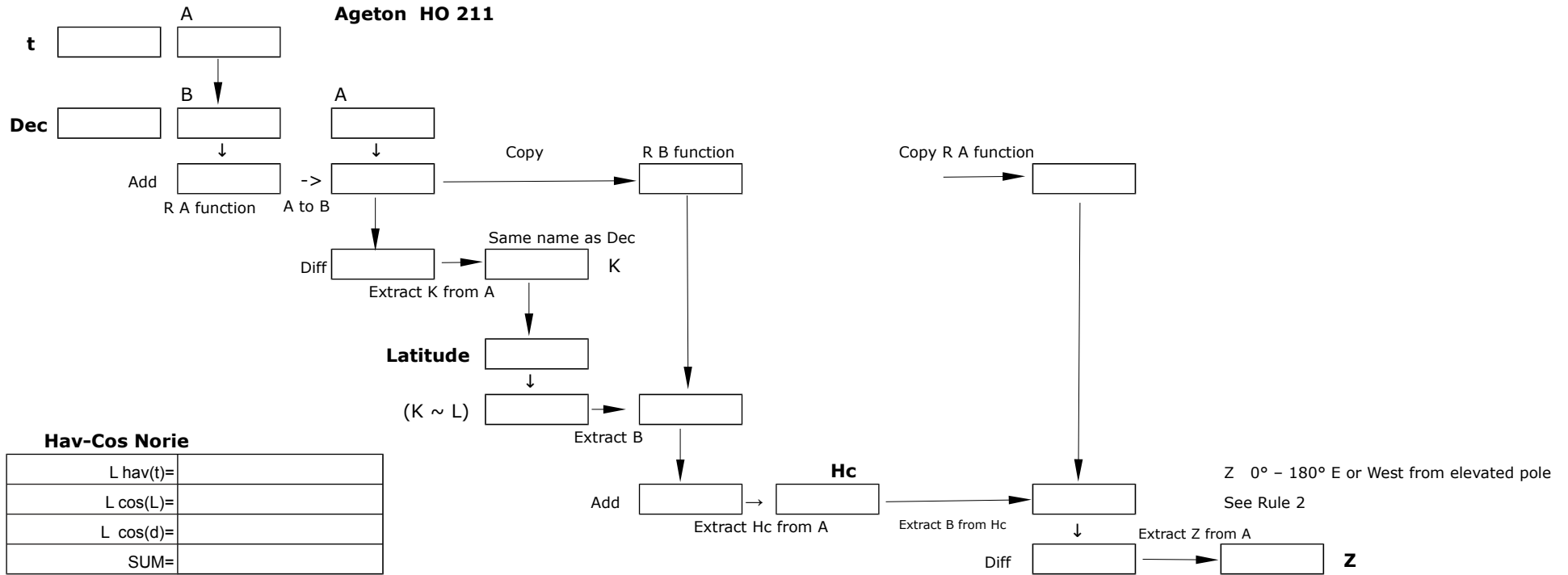


Ageton HO 211



Hav-Cos Norie

L hav(t)=	
L cos(L)=	
L cos(d)=	
SUM=	

nat. hav (SUM)=	
nat. hav (L+/-d)=	
SUM=	

z= inv hav (SUM)=	
(A) Hc (Comp. Alt.)=	

Table A	
Table B	
SUM=	

(Table C) Z=	
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