







S.G. Yeth = Yeth

(ean yeth con.) Evrech people: gla cost-ro Belt-por hortogol 5.6 nevero yeh = 5 layer Lexocoer S. G. S. Beth = S. Bein 4 beth S.G.S=5 (S.G.S=S) me ma may 6. ung. njort. neur-he.
min trace Vor (47th - 40 /te) Vor (YT+h, - Jh FT) = $= Vor \left(S \cdot G \cdot y_{7+4} - S \cdot G \cdot \hat{y}_{h} \middle| \mathcal{F}_{7} \right) =$ $= \sqrt{on} \left(\frac{SG \cdot (y_{T+h} - \hat{y}_h)}{SG \cdot (y_{T+h} - \hat{y}_h)} \right) = \frac{1}{\sqrt{2}}$ = 5.6. Vor (41+h-9h/7).67.57. Loundku ne coul. morngob. S- up-ra. 6 - xoran, nongrue W = Var (47+h-9h (Fr) < keys.na, ho reonette orghers. haup: W=Id, W-beed. nob. u-ya annoch nportrejst ha h ward breneg na Te volon bredegik.

peuraen (no-Jucopany) grypyto zagary, n-par (noethochto) sub-hor hoct- kenoci. (Ynp[?] $\alpha = 5.3 + u \qquad \text{Vor}(u) = W$ hars: a, s

S-u-ya njegueropol.

a-njegue as nep-as 3 reau a c Von(3) nouvelleur.

 $= ((V^{-\frac{1}{2}}S)^{T} \cdot V^{-\frac{1}{2}}S)^{-1} \cdot (V^{-\frac{1}{2}}S)^{T} \cdot V^{-\frac{1}{2}}$ $= ((V^{-\frac{1}{2}}S)^{T} \cdot V^{-\frac{1}{2}}S)^{-1} \cdot (V^{-\frac{1}{2}}S)^{T} \cdot V^{-\frac{1}{2}}A$ $= (S^{T}W^{-1}S)^{-1} \cdot S^{T} \cdot W^{-1}A$

Orbet: G=(STWS)-157W-1