

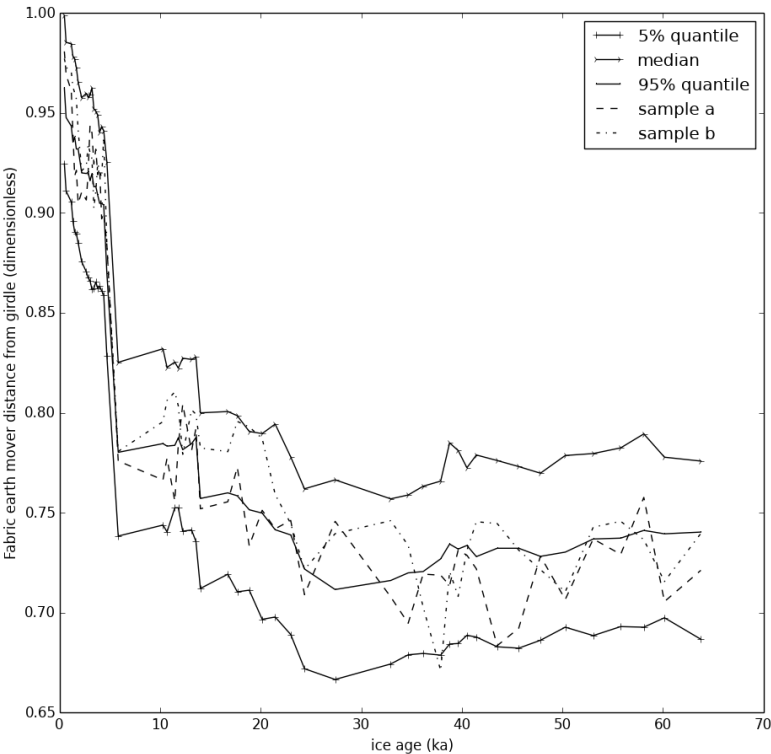
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$$\frac{T_iT_0\gamma\mu}{\frac{?}{?}}$$

$$c_iD_{ij}W_{ij}\zeta?a^{(2)}=<{\boldsymbol c}\otimes{\boldsymbol c}>{\boldsymbol a}^{(n)}{\boldsymbol a}^{(4)}=<{\boldsymbol a}\otimes{\boldsymbol a}\otimes{\boldsymbol a}\otimes{\boldsymbol a}>$$

$$\begin{aligned} \epsilon_0\epsilon_i iA_i i\xi \\ r_i^2r_i^3r_i\{g_i\}V&=\sum_i v_iv_i iS=\sum s_i/2\frac{\alpha}{r}v_i=s_i\alpha S=\beta\sum r_i^2\beta \\ g^*g_1,...,g_mr_iTg^*n_iS_is_is_ig_is_i&=\alpha r_i^2 \\ g^*n_iu_i\frac{dV^*}{dt}&=\sum_i s_iu_i \\ ? \end{aligned}$$

$$\begin{aligned} &Kr_1r_24\pi \\ &\frac{?}{6}\times 6?? \\ &67,800 \\ &? \\ &\frac{?}{?} \\ &XXX^TP_1P_2W_1W_2P_1P_2wxywdd \end{aligned}$$



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?
Require: $c_i r_i DW C_{ij}$
For_i
For_i
End For
End For
Start

?