11
1
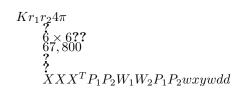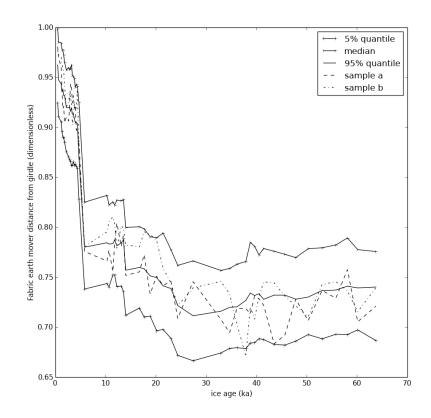???
????????

$T_i i T_0 \gamma \mu$
?????
?

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

$\epsilon_0 \epsilon_i i A_i i \xi$
$r_i^2 r_i^3 r_i \{g_i\} V = \sum_i v_i v_i i S = \sum s_i / 2 \frac{\alpha}{r} v_i = s_i \alpha S = \beta \sum r_i^2 \beta$
$g^\star g_1, ..., g_m r_i T g^\star n_i S_i s_i s_i g_i s_i = \alpha r_i^2$
$g^\star n_i u_i \frac{dV^\star}{dt} = \sum_i s_i u_i$
?

$K r_1 r_2 4\pi$
?
6×6??
$67,800$
?
$X X X^T P_1 P_2 W_1 W_2 P_1 P_2 wxywdd$

</br>

??
?
Require:$\mathbf{c_i} r_i D W C_{ij}$
Forg_i
Forg_i
End For
p
End For
δt
Start