BRITISH EMBASSY
BELGRADE

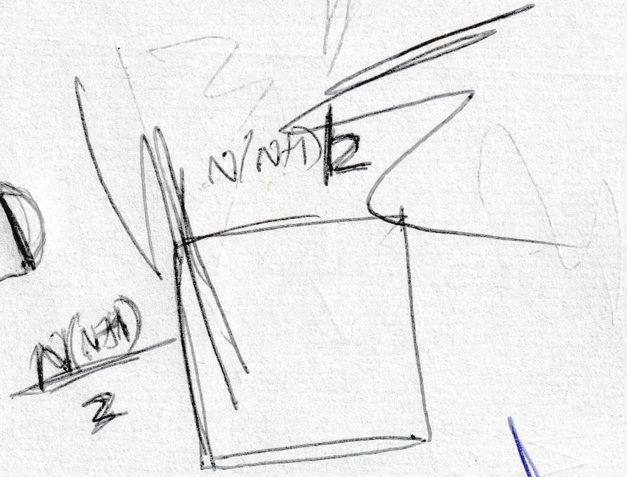
$$\frac{\partial^4 r}{\partial s_i \partial s_j \partial t_l \partial t_k} = \operatorname{cov}\left(\frac{\partial^2 f(s)}{\partial s_i \partial s_j}, \frac{\partial^2 f(t)}{\partial t_l \partial t_k}\right)$$

$$\frac{\partial^4 r}{\partial t_i \partial t_j \partial t_k \partial t_l}$$

have this at $s=t$

as $s=t$

$r(t)$



$$\sum t_i t_j t_k t_l \operatorname{cov} \frac{\partial^4 r}{\partial s_i \partial s_j \partial t_k \partial t_l}\Big|_{s=t}$$

need K not this!

$$\Rightarrow \frac{\partial^4 q}{\partial t_i \partial t_j \partial t_k \partial t_l} = \frac{\partial^4 r}{\partial s_i \partial s_j \partial t_k \partial t_l}\Big|_{s=t}$$

Σ

$\operatorname{cov}\left(\frac{\partial g(s)}{\partial}\right)$

So