$L_\lambda = \mathbb{E}\left(\lambda \xi_{i,1} x\right) \mathbb{E}\left(\lambda \xi_{i,2} x\right)$ Seepage is defined by: $\underbrace{\mathbb{E}(f_i x_i)}_{\text{diff}} \mathbb{D}\left(\text{Seepage}(f_i, A)\right) = \mathbb{D}(e^{f_i x_i} A)$

$TT(L_\lambda) = L^{-1} \partial_\lambda L_\lambda$ $S(B) = \text{Seepage}(\{f_i\}, B)$.

$R_\lambda = \mathbb{E}(f+g)$, $f = f_i x_i$ $g = \sum_{|w|=1} g_w w$ $e^f = F$ $e^g = G$ $R_\lambda = \mathbb{D}(FG)$ $\partial_\lambda F = F \partial_\lambda f$

$TT(R_\lambda) = R_\lambda^{-1}(\partial_\lambda R_\lambda) = \mathbb{D}(FG)^{-1} \mathbb{D}(\partial_\lambda FG) = S(G)^{-1} \mathbb{D}(F)^{-1} \mathbb{D}(F(\partial_\lambda f G + \partial_\lambda G)) = S(G)^{-1} S(\partial_\lambda f G + \partial_\lambda G)$