

This is `\prodi` in action: $\prod_i \prod \alpha_i(du)$. How does it look? Now two equations

to test `\Prodi`

$$\prod_{i=1}^n \prod_0^\tau (1 - dA_i(u))$$

$$\int_0^\infty \prod_{i=1}^n \prod_0^t (1 - \lambda_i(u, z) du) dF(z)$$

and one with `\PRODI`

$$\prod_0^t \left\{ \int_0^u g(z) dF(z) \right\}^2 du$$