This is $\backslash$ prodi in action: $\prod_{i} \pi \alpha_{i}(\mathrm{~d} u)$. How does it look? Now two equations to test \Prodi

$$
\begin{array}{r}
\prod_{i=1}^{n} \pi_{0}^{\tau}\left(1-\mathrm{d} A_{i}(u)\right) \\
\int_{0}^{\infty} \prod_{i=1}^{n} \prod_{0}^{t}\left(1-\lambda_{i}(u, z) \mathrm{d} u\right) \mathrm{d} F(z)
\end{array}
$$

and one with \PRODI

$$
\prod_{0}^{t}\left\{\int_{0}^{u} g(z) \mathrm{d} F(z)\right\}^{2} \mathrm{~d} u
$$

