Figure legend:
- PLM original solution, $R(t)$
- Action of symmetry $\Gamma_{1,1}$ ($\epsilon = 0.2$)
- PLM transformed solution, $\hat{R}_1(\hat{t})$
- PLM transformed solution, $\hat{R}_2(\hat{t})$

Y-axis: Incidence, $R(t)$

X-axis: Age, t