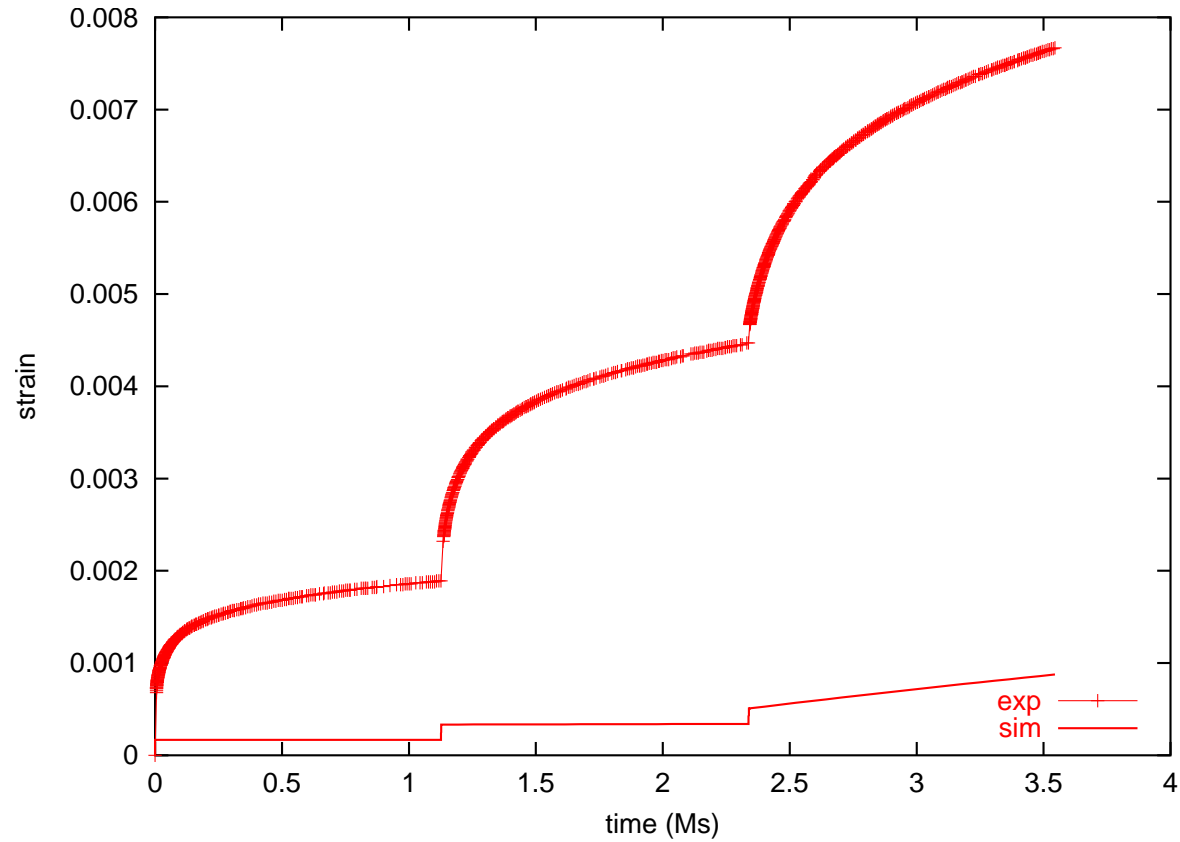


Identification of a multilevel creep test



- Model used ($v \equiv \epsilon^p$ in tension)

$$\dot{v} = \left\langle \frac{\sigma}{K} \right\rangle^n (v + v_0)^m$$

- Best cost function known before this simulation

$$8.62341391101e-03$$

- Present cost function

$$8.62341391101e-03$$

$K=$

$n=$

$m=$

$v_0=$

$name=$

Reset Go