

Time-dependent material behavior

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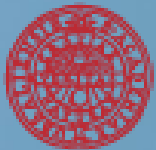
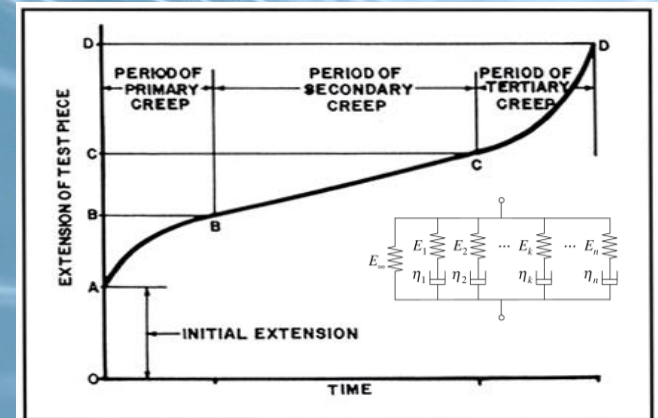
Duration: 2019-2024

Funding: Swedish Research Council (VR)

Advisor: Kristofer Gamstedt

Research Scope:

- Anisotropic Viscoelasticity
- Wood and Composites
- Numerical implementation (FEM)
- Development of experimental methods



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