

# Download Creep In Timber Structures

EC5 - Deformation and creep of timber structures. With timber or wood-based structures, deformation rather than strength behaviour will commonly be the limiting factor in design and as such, a lack of understanding of design requirements may lead to under or over-designed timber members and connections. This book presents the current state of the art about creep in wood, timber and timber structures. It brings together up to date information from research and practice about the interaction between moisture changes and mechanical loading, which may lead to excessive deflections or joint movements in timber structures. Creep in Timber Structures - CRC Press Book This book brings together up to date information from research and practice about the interaction between moisture changes and mechanical loading, which may lead to excessive deflections or joint movements in timber structures. Morlier, P. (Ed.). (1994). Creep in Timber Structures. London: CRC Press, <https://doi.org/10.1201/9781482294750>