

## **Modeling high temperature materials behavior for structural analysis: Part II. Solution procedures and structural analysis examples**

Naumenko, Konstantin, author

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### **Abstrak**

This second part of the work on creep modeling offers readers essential guidance on practical computational simulation and analysis. Drawing on constitutive equations for creep in structural materials under multi-axial stress states, it applies these equations, which are developed in detail in part 1 of the work, to a diverse range of examples.