

## **ENGLISH SUMMARY**

### **ON COMPUTATIONAL STRATEGIES IN NON-LINEAR STRUCTURAL MECHANICS**

Sami Pajunen

Journal of Structural Mechanics, Vol. 31  
Nos. 3-4, 1998, pp. 16-30

In the paper the computational methods needed in the solution process of non-linear structural problems are reviewed. The methods are introduced rather concisely, and relevant references are given for detailed descriptions. The main aim of the paper is to give qualitative picture on the solution techniques that are needed in the definition of the global solution set of non-linear structural problem.