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# Problems of plasticity

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**Papers contributed to the international symposium on Foundations of plasticity ,1973      Problems of Plasticity A. Sawczuk,1974      Foundations of Plasticity A. A. Jawczuk,1973      Foundations of Plasticity A. A. Jawczuk,1972      Papers Contributed to the International Symposium on Foundations of Plasticity, Warsaw, August 30 - September 2, 1972 Antoni Sawczuk,1974      Problems of Plasticity A. Sawczuk,2011-11-10**

The theory of plasticity has a broad range of applications in industry and engineering Its methods permit to devise metal processing allow to assess safety of structures against collapse make possible to estimate flow of bulk solids The technological progress calls both for deeper understanding of sources of plastic deformation and for more rigorous description of mechanisms of plastic motion It was felt at the Institute of Fundamental Technological Research in Warsaw several years ago that an international meeting bringing together experts in various domains of plasticity and studying plastic behavior from different positions could be of use for further development of the discipline itself and for its service to society The appropriate occasion for such a meeting sponsored by the Polish Academy of Sciences was provided by the 70th anniversary of Professor Wadaw Olszak The idea of a fundamentals oriented symposium was favorably received by the scientific community over the world Eminent scientists generously advised me as to the scope of the meeting and helped in shaping the program It was eventually decided to concentrate the debates on a physical foundations of plasticity b thermodynamics of plastic and visco plastic deformation c experiments regarding plastic behavior d mathematical methods in plasticity e computer techniques suitable for solving important technological problems The selection of papers was made accordingly The symposium contributed papers were published in the volume entitled Foundations of plasticity and in the Archives of Mechanics No 3 1972      **Consistent**

### **Higher Order Accurate Time Discretization Methods for Inelastic Material Models Schröder, Bettina Anna**

Barbara,2020-01-20 The present thesis investigates the usage of higher order accurate time integrators together with appropriate error estimators for small and finite dynamic visco plasticity Therefore a general visco plastic problem is defined which serves as a basis to create closed form solution strategies A classical access towards small and finite visco plasticity is integrated into this concept This approach is based on the idea that the balance of linear momentum is formulated in a weak sense and the material laws are included indirectly Thus separate time discretizations are implemented and an appropriate coupling between them is necessary Limitations for the usage of time integrators are the consequence In contrast an alternative multifield formulation is derived adapting the principle of Jourdain The idea is to assume that the balance of energy taking into account a pseudopotential representing dissipative effects resembles a rate type functional whose stationarity condition leads to the equations describing small or finite dynamic visco plasticity Accordingly the material laws and the balance of linear momentum can be solved on the same level and only one single time discretization has to be performed A greater freedom in the choice of time integrators is obtained and the application of higher order accurate

schemes such as Newmark's method fully implicit as well as diagonally implicit Runge Kutta schemes and continuous as well as discontinuous Galerkin methods is facilitated. An analysis and a comparison of the classical and the multifield formulation is accomplished by means of distinct examples. In this context a dynamic benchmark problem is developed which allows to focus on the effect of different time integrators. For this investigation a variety of time discretization error estimators are formulated, evaluated and compared.

**Papers Contributed to the International Symposium on Foundations of Plasticity, Warsaw, Aug. 30 - Sept. 2, 1972** Antoni Sawczuk, 1973      **Papers Contributed to the International Symposium on Foundations of Plasticity, Warsaw, August 30-September 2, 1972** Antoni Sawczuk, 1972      **Papers Contributed to the International Symposium on Foundations of Plasticity, Warsaw, August 30-September 2, 1972** Antoni Sawczuk, 1974      **Library of Congress Catalogs** Library of Congress, 1976      *Applied Mechanics Reviews*, 1974

Conference Publications Guide, 1974      Problems of Plasticity Antoni Sawczuk, 1974      **Elastic Plastic Theory at Finite Strain** Stanford University. Department of Applied Mechanics, 1973. It is shown that in order to solve certain technological problems it is necessary to develop elastic plastic theory for which both components of strain can be finite. This poses a challenging problem because of the need to include nonlinear discontinuous response to loading history that is to determine nonlinear discontinuous functionals. Various approaches to this challenge are considered and contrasted. The possible advantages of direct extension of classical approaches is expressed. Questions of the validity and applicability of suggested theories are considered from the standpoints of invariance, convenience of representation for specific materials and for introduction into stress and strain analysis evaluations. Thermodynamic aspects are also discussed. Author

**National Union Catalog**, 1973. Includes entries for maps and atlases.      日本国立国会館 (Japan), 1978      日本国立国会館  
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