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# Unilateral Problems In Structural Analysis

**Gianpietro Del Piero**



## **Unilateral Problems In Structural Analysis:**

**Unilateral Problems in Structural Analysis** Gianpietro Del Piero, F. Maceri, 2014-05-04      **Unilateral Problems in Structural Analysis IV** Franco Maceri, DELPIERO, PIERO, 2013-03-08 The present Volume contains the contributions to the fourth meeting on Unilateral Problems in Structural Analysis held at Capri on June 14 to 16 1989 The preceding meetings took place at Villa Emma near Udine on May 1982 at Ravello on September 1983 and again at Villa Emma on June 1985 Publication of the proceedings started with the second meeting the two resulting volumes were published by Springer Verlag Vienna under the series CISM Courses and Lectures Unilateral Problems appear as a singular example of confluence of interests they are the object of the attention of pure and applied mathematicians of specialists in Continuum Mechanics and engineers The idea which gave origin to this series of meetings was that of putting together people coming from such different fields The result was an extremely fruitful exchange of experiences it contributed we believe to the improvement of the knowledge in the area The contents of the present Volume reflects the composite character of the meeting There are contributions in the mathematical theory Haslinger Panagiotopoulos Romano and studies in classical problems of Mechanics such as unilateral contact with friction Kalker Klarbring Licht Telega Plasticity Corradi Del Piero Owen and composite materials and structures Bruno Leonardi Some contributions deal with not yet completely explored questions of unilateral dynamics Guo Jean finally a contribution Bennati concerns the comparatively new subject of masonry structures in which the unilateral constraint enters at the constitutive level      Unilateral Problems in Structural Analysis 2 Del Piero, 1987

Unilateral Problems in Structural Analysis IV Gianpietro Del Piero, 1991      Unilateral Problems in Structural Analysis — 2 G. Del Piero, F. Maceri, 2014-05-04 The volume collects the contributions presented at the second meeting on Unilateral Problems organized by CISM and held near Udine in June 1985 It gives an updated account of the state of the art in the field of unilateral problems with an outlook on open problems and on perspectives of application to structural analysis The topic is presently the object of growing interest and is undergoing very rapid development One of the most noticeable characteristics of unilateral problems is their interdisciplinary nature they involve sophisticated mathematics fundamental questions in mechanics modern techniques in numerical analysis re inspection of the present knowledge of physical phenomena and engineering applications This volume succeeds in collecting and coordinating contributions from all these areas For this reason it is an excellent source of information for researchers working in the field      *Unilateral Problems in Structural Analysis. Proceedings of the Meeting ; 4* , 1991      **Unilateral Problems in Structural Analysis - 2** G. Del Piero, F. Maceri, 2014-09-01      **Unilateral Problems in Structural Analysis. Proceedings of the Meeting ; 3** , 1987

**Unilateral Problems in Structural Analysis. Proceedings of the Meeting ; 2** , 1985      **Unilateral Problems in Structural Analysis** Gianpietro Del Piero, 1985      **Unilateral Problems in Structural Analysis IV** Franco Maceri, DELPIERO, PIERO, 2012-10-18 The present Volume contains the contributions to the fourth meeting on Unilateral

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at the constitutive level      *Analysis and Simulation of Contact Problems* Peter Wriggers,Udo Nackenhorst,2006-08-15  
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provides a background for the numerical analysis of contact problems The materials presented are accessible to both graduate under graduate students and to researchers in applied mathematics mechanics and engineering The obtained results have numerous applications in mechanics engineering and geophysics The book contains a good amount of original results which in this unified form cannot be found anywhere else

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