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polyvinylchloride 2 Lyon Villeurbanne 1976 is a collection of lectures presented at the second international symposium on polyvinylchloride held in Lyon Villeurbanne France on July 5-9 1976. This book is divided into seven chapters and begins with a survey of chemical modifications for improved mechanical properties and thermal stability of polyvinylchloride PVC including crosslinking, chlorination, graft polymerization and stabilization. The subsequent chapters examine the solution properties, rheology, processing and structure of PVC. These topics are followed by discussions of the effect of some defects on static strength and the stress cracking resistance of rigid PVC as well as the heat and light stabilization of PVC particularly the mode of action of stabilizers. The final chapter considers the thermal decomposition and combustion mechanisms of PVC. This book will prove useful to polymer chemists, researchers and students.

This book forms the proceedings of the international conference held in Vienna in November 1992 dealing with ageing, fatigue and fracture of concrete and concrete structures. Special sections cover demolition and recycling and anchorage engineering as well as selected international contributions. Five specially invited plenary papers are included from Austria, Spain, Japan, Denmark and Sweden.

For a long period soil mechanics has remained at the semi empirical stage and only a few decades ago it has shown a tendency to become a fundamental science. However this evolution is taking place slowly in spite of the efforts of numerous research scientists. The very complex rheological laws of soils are still not well known even if these laws were elucidated it would take a long time still to deduce simple rules from them for reliable and convenient use in current practical engineering. In the pursuit of these distant aims and of others more immediate fundamental research and applied research are very active both in rheology and soil mechanics. The complexity of the problems to be solved should incite the laboratory researchers and the engineers to a continuous collaboration. Everyone acknowledges the advantage of these connections although aware of the difficulty of realizing this wish. However contacts are being made little by little between the representatives of the different branches of rheology and soil mechanics to the great benefit of science. The Bureau of the International Union of Theoretical and Applied Mechanics (IUTAM) aware of the importance of these two associated fields of mechanics considered it possible to accelerate the natural and necessary processus of their interpenetration by organizing in Grenoble from 1st to 8th April 1964 an international symposium on rheology and soil mechanics.

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