

# Polyvinyl Chloride Degradation (Polymer science library)

Wypych, Jerzy

# Polyvinyl Chloride Degradation Polymer Science Library No 3

**DP Hallahan**



### **Polyvinyl Chloride Degradation Polymer Science Library No 3:**

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*European Plastics News* ,1986      **Polymer Science** ,1994      Books in Print ,1977      Organotin Chemistry Iwao Omae,1989 This new book provides comprehensive and up to date coverage of organotin chemistry encompassing synthetic methods reactions structures spectroscopic analyses as well as uses of organotin compounds for organic syntheses and in various industrial products and processes Appropriate references over 1 000 in all to recent articles reviews and books are given in each chapter While previous books on organotin compounds have been written specifically for researchers in organotin chemistry this book offers a more general overview of the subject which will also be of value to those in organic chemistry pharmaceutical chemistry environmental chemistry and other chemical fields as well as graduate and undergraduate students      Walford's Guide to Reference Material: Science and technology Albert John Walford,Library Association,1999 A revised and updated guide to reference material It contains selective and evaluative entries to guide the enquirer to the best source of reference in each subject area be it journal article CD ROM on line database bibliography encyclopaedia monograph or directory It features full critical annotations and reviewers comments and comprehensive author title and subject indexes The contents include mathematics astronomy and surveying physics chemistry earth sciences palaeontology anthropology biology natural history botany zoology patents and interventions medicine engineering transport vehicles agriculture and livestock household management communication chemical industry manufactures industries trades and crafts and the building industry

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