Applicative Chemistry of Tanning Metallic Heterocomplexes

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About the ebook
The chemistry of heterocomplex compounds is a fascinating field for experts in chemical synthesis and structural analysis, and for technologists specializing in leather processing. This volume describes the vast theoretical and practical possibilities of exploiting the action synergism of metals with different collagen cross-linking capacity.

Contents
- Chromium in the Leather Industry and its Environmental Implications
- Synthesis and Use of Tanning Metallic Heterocomplexes
- Theory and Experimentation of Synthesis Reactions of Tanning Metallic Heterocomplexes
- Structural Analysis of Tanning Metallic Heterocomplexes and Testing their Tanning Properties
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