

CONTENTS

1	Preservation of Hides and Skins: <i>David G. Bailey</i>	5
2	Modern Beamhouse Procedures — Soaking and Liming: <i>Frank Reeder</i> ...	23
3	Deliming and Bating: <i>Frank Reeder</i>	37
4	Chrome Tanning — A Tanner's View: <i>Joe Dewhurst</i>	45
5	Vegetable Tans and Tanning: <i>J.C. Bickley</i>	57
	A Guide to the Analysis of Vegetable and Synthetic Tannings	72
6	Retannage: <i>Hubert M. Wachsmann</i>	85
7	Dyes and Dyeing: <i>R.J. Tremlett</i>	99
8	Oils, Fats, Waxes and Fatliquors: <i>Tom Waite</i>	125
9	Leather Finishing: <i>Gerry Wood</i>	149
	Application Methods: <i>Maurice Osgood</i>	159
10	Tannery Effluents and their Treatment: <i>David Corning</i>	171
11	Costing: <i>Raymond Blakey</i>	189
12	Quality Control Test Methods: <i>Ismet Hakimoglu</i>	207
13	Colour Fastness Testing and Colour Measurement: <i>Axel Landmann</i>	217
	Colour Difference and Colour Matching	225
14	Physical Testing: <i>Axel Landmann</i>	229
15	Chemical Analysis Methods for Chromium Tanning Salts: <i>Ismet Hakimoglu</i>	241
16	The Analysis of Leather: <i>Graham Rowley</i>	257
17	Instrumental Methods: <i>Graham Rowley and Jackie Smith</i>	271
18	Atomic Absorption Spectroscopy: <i>Graham Rowley</i>	299
19	Microscopy: <i>Amanda Bugby</i>	311
20	Microorganism Control during Leather Manufacture: <i>Dean Didato, Judith Bowen and Elton Hurlow</i>	339
21	Acids, Bases and Salts: <i>Paul Phillips</i>	353
22	Laboratory Practice: <i>R.J. Roy</i>	371
	Appendix	383