

Contents

Introduction	1
Chapter 1	
Syntactic Formatting of Science Information by Naomi Sager	9
Chapter 2	
Automatic Information Formatting of a Medical Sublanguage by Lynette Hirschman and Naomi Sager	27
Chapter 3	
Automatic Translation and the Concept of Sublanguage by John Lehrberger	81
Chapter 4	
Variation and Homogeneity of Sublanguages by Richard Kittredge	107
Chapter 5	
Discourse Analysis by Barbara Grosz	138
Chapter 6	
Characteristics and Functions of Legal Language by Veda Charrow, Jo Ann Crandall and Robert Charrow	175
Chapter 7	
What is a sublanguage? The notion of sublanguage in modern Soviet linguistics by Wolf Moskovich	191
Chapter 8	
Specialized Languages of Biology, Medicine and Science and Connections between Them by Henry Hiž	206

Chapter 9

Register as a Dimension of Linguistic Variation 213
by Arnold M. Zwicky and Ann D. Zwicky

Chapter 10

On different characteristics of scientific texts as compared with
everyday language texts 219
by Irena Bellert and Paul Weingartner

Chapter 11

Discourse and Sublanguage 231
by Zellig Harris