

C O N T E N T S

	Page
I. INTRODUCTION	1
The Mathematical and Linguistic Analysis of Style	1
II. REVIEW OF LITERATURE..	9
What is Style?	9
Transformational Grammar - an Exposition and a Critique	22
Structural Linguistics	71
Linguistics and Literary Analysis	90
Stylistics and the Computer	95
Difficulties in the Establishment of Rigorous Methods for the Objective Evaluation of Styles	106
The Development of Mathematical Linguistics	109
III. STATEMENT OF THE PROBLEM AND THE PROPOSED APPROACH	146
A Method for Statistical Count of Phrase- Structure	146
Some Problems in Determining Phrase- Structure	
Parenthetical and quasi-parenthetical expressions	153
Syntactic uncertainty	165
Bracketed modifications	177
IV. RESULTS OF THE PHRASE STRUCTURE COUNT	179
V. THE PARTICIPIAL CONSTRUCTIONS - A REVIEW	186

C O N T E N T S

							Page
VI.	CLASSIFICATION OF THE PARTICIPLES	193
	The Ellipsis of the Auxiliary in the Minor Clause	208
VII.	CONCLUSION	217
	TABLES 1 - 29	221
	APPENDIX I	258
	APPENDIX II	260
	APPENDIX III	275
	BIBLIOGRAPHY	276
	Selected References on General Linguistics						277
	Selected References on Mathematical, Statistical and Computational Linguistics						299
	ACKNOWLEDGEMENTS	312