Contents



1.	Introduction to Automated Static Perimetry	1
2.	Fundamentals of Automated Perimetry	3
3.	Classification and Understanding of Visual Field Printouts	26
4.	Identification of Nonglaucomatous Field Defects and Artifacts	82
5.	Classification of Primary Open-angle Glaucoma	109
6.	A. Interpretation of Single Field Analysis Printouts of Type 1 Primary Open-angle Glaucoma	114
	B. Interpretation of Single Field Analysis Printouts of Type 1 Primary Open-angle Glaucoma	137
7.	Interpretation of Single Field Analysis Printouts of Type 2 Primary Open-angle Glaucoma	158
8.	Interpretation of Single Field Analysis Printouts of Type 3 Primary Open-angle Glaucoma	196
9.	Interpretation of Single Field Analysis Printouts of Cataract Associated with Glaucoma	221
10.	Assessing Glaucoma Progression	239
11.	Single Field Analysis Printouts of Clinically Important Cases	276
12.	New Point Pattern 24-2 C Sita Faster	288
Glossary		*299*
Index		*301*