

TABLE OF CONTENTS – PART I

1.	INTRODUCTION	7
2.	INTERPRETATION OF CERTAIN TERMS	11
3.	CONCEPT AND MEANING OF DACTYLOSCOPY	13
4.	HISTORY OF DACTYLOSCOPY	15
5.	DACTYLOSCOPIC IDENTIFICATION	17
6.	DACTYLOSCOPIC LAWS	23
7.	NATURAL GENESIS OF DACTYLOSCOPIC TRACES	25
8.	CLASSIFICATION OF DACTYLOSCOPIC TRACES	27
9.	VALUE OF DACTYLOSCOPIC TRACES	29
10.	PERMANENCE OF DACTYLOSCOPIC TRACES	31
11.	BASIC DIVISION OF METHODS AND MEANS IN DACTYLOSCOPY	33
11.1	PHYSICAL METHODS AND MEANS	33
11.2	PHYSICO-CHEMICAL METHODS AND MEANS	33
11.3	CHEMICAL METHODS AND MEANS	34
11.4	SPECIAL METHODS AND MEANS	34
12	CRIME-SCENE EXAMINATION	35
12.1	BASIC PRINCIPLES OF CRIME-SCENE EXAMINATION	35
12.2	TERMS CONNECTED WITH CRIME-SCENE EXAMINATION	36
12.3	METHODS OF CRIME-SCENE EXAMINATION	36
13	DOCUMENTATION ON CRIME-SCENE EXAMINATION	37
13.1	TOPOGRAPHIC DOCUMENTATION	37
13.2	PHOTO-DOCUMENTATION	38
14	SEARCHING FOR DACTYLOSCOPIC TRACES IN A CRIME SCENE – PRACTICAL ACTIVITY	41

TABLE OF CONTENTS – PART II

1.	INTRODUCTION	47
2.	HI-FI COIN BOX/GALVANIC	49
3.	NINE KINDS OF POWDER – ONE SURFACE	51
4.	‘LUMICYANO’ – EIGHT SURFACES	59
5.	‘KRIMESITE IMAGER™’ – EIGHT SURFACES	65
6.	SOLUTION FOR WET TRACES	71
7.	‘PROJEKTINA’ PAPER CARRIERS	79
8.	LEAVES	87
9.	CONCLUSION AND ACKNOWLEDGEMENT	107