

Table of Contents

	Page
Abstract	<i>i</i>
Résumé	<i>i</i>
Preface	<i>i</i>
Chapter One: Introduction	1
Chapter Two: Purpose	2
Chapter Three: The Importance of Verification to Arms Control	3
Chapter Four: Definition	3
Chapter Five: Categorization	4
Chapter Six: Verification Classification Matrix	4
Chapter Seven: Verification Régimes	5
Chapter Eight: Verification Methods	6
Chapter Nine: Verification Systems	9
Chapter Ten: Remote Sensing Systems	10
Chapter Eleven: Conceptual Aspects	12
Chapter Twelve: Intrusiveness	13
Chapter Thirteen: Technology	15
Chapter Fourteen: Resource Allocation	16
Chapter Fifteen: Concept and Practice	16
Chapter Sixteen: International Verification Organization	17
Chapter Seventeen: Conclusion	18

Annexes

	Page
A Bilateral/Multilateral Arms Control Agreements and Relevant Verification Provisions	19
B Definitions of Verification	22
C International Atomic Energy Agency (IAEA)	23
D Armaments Control Agency (ACA) ..	26
E United States Sinai Support Mission (SSM)	28

Tables

	Page
1 Categorization of Verification	12
2 Percent of Proposed Verification Methods by Degree of Intrusiveness	14