

1.	Record Nr.	UNINA990004467780403321
	Autore	Kant, Immanuel <1724-1804>
	Titolo	Anthropologie : suivie des divers fragments du même auteur relatifs aux rapports du physique et du moral et aux commerce des esprits d'un monde à l'autre / Emm. Kant ; ouvrage traduit de l'allemand par J. Tissot
	Pubbl/distr/stampa	Paris : Librairie Philosophique de Landrange, 1863
	Descrizione fisica	XI, 483 p. ; 20 cm
	Locazione	FLFBC
	Collocazione	5/ V G 17
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910830422003321
	Titolo	Chemical Weapons Convention chemicals analysis [[electronic resource] ] : sample collection, preparation, and analytical methods / / edited by Markku Mesilaakso
	Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : Wiley, c2005
	ISBN	1-280-28774-8 9786610287741 0-470-34032-0 0-470-01228-5 0-470-85425-1
	Descrizione fisica	1 online resource (480 p.)
	Altri autori (Persone)	MesilaaksoMarkku
	Disciplina	327.1745 623.4/592/0287
	Soggetti	Chemical arms control - Verification Chemistry, Analytic
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>CHEMICAL WEAPONS CONVENTION CHEMICALS ANALYSIS Sample Collection, Preparation and Analytical Methods; About the Editor; Contents; List of Contributors; Preface; CHAPTER 1 Introduction; CHAPTER 2 Sampling and Analysis in the Chemical Weapons Convention and the OPCW Mobile Laboratory; CHAPTER 3 On-site Analysis by the Inspection Team. Sampling, Analysis, Equipment, Procedures and Strategies; CHAPTER 4 The OPCW Gas Chromatograph/Mass Spectrometer for On-site Analysis. Instrumentation, AMDIS Software and Preparations for Use; CHAPTER 5 Hazardous Environment Monitoring</p> <p>CHAPTER 6 A Comprehensive Review of the Official OPCW Proficiency Test</p> <p>CHAPTER 7 The OPCW Central Analytical Database; CHAPTER 8 Analysis Strategy for Analysis of Chemicals Related to the Chemical Weapons Convention in an Off-site Laboratory; CHAPTER 9 Sample Preparation for Analysis of Chemicals Related to the Chemical Weapons Convention in an Off-site Laboratory; CHAPTER 10 Gas Chromatography in Screening of Chemicals Related to the Chemical Weapons Convention; CHAPTER 11 Gas Chromatography/Mass Spectrometry in Analysis of Chemicals Related to the Chemical Weapons Convention</p> <p>CHAPTER 12 Liquid Chromatography/Mass Spectrometry in Analysis of Chemicals Related to the Chemical Weapons Convention</p> <p>CHAPTER 13 Nuclear Magnetic Resonance Spectroscopy in Analysis of Chemicals Related to the Chemical Weapons Convention; CHAPTER 14 Fourier Transform Infrared Spectroscopy in Analysis of Chemicals Related to the Chemical Weapons Convention; CHAPTER 15 Capillary Electrophoresis in Analysis of Chemicals Related to the Chemical Weapons Convention; CHAPTER 16 Methods for the Retrospective Detection of Exposure to Toxic Scheduled Chemicals. Part A: Analysis of Free Metabolites</p> <p>CHAPTER 17 Methods for Retrospective Detection of Exposure to Toxic Scheduled Chemicals. Part B: Mass Spectrometric and Immunochemical Analysis of Covalent Adducts to Proteins and DNA</p> <p>Colour Plate; Index</p>
Sommario/riassunto	<p>Describes the procedures for collection of samples, sample preparation, and analysis of CWC-related chemicals. It deals with analytical procedures that can be followed in well-equipped off-site laboratories (designated laboratories), as well as the on-site analytical procedures that the OPCW inspectors use in sample collection and preliminary analysis of the samples in field conditions.</p> <p>A one-of-a-kind, highly topical handbook for every expert in the chemical weapons field</p> <p>Outlines the methods for analysing chemical weapons both on and off site</p> <p>Authored by international experts in</p>