

1. Record Nr.	UNINA9910814834003321
Autore	Convard Quentin
Titolo	Le proces de Nuremberg et la notion de crime contre l'humanite : l'Allemagne nazie sur le banc des accuses // par Quentin Convard ; avec la collaboration de Antoine Baudry
Pubbl/distr/stampa	[Place of publication not identified] : , : 50Minutes, , [2015] ©2015
ISBN	2-8062-5974-6
Descrizione fisica	1 online resource (40 p.)
Collana	Grands evenements ; ; Numero 22
Disciplina	345.0235
Soggetti	Crimes against humanity
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Decouvrez enfin tout ce qu'il faut savoir sur le proces de Nuremberg en moins d'une heure ! Novembre 1945. Un proces unique en son genre s'ouvre a Nuremberg. Son objectif ? Juger 24 dirigeants nazis et 8 organisations accuses de crimes contre la paix, de crimes de guerre, de crimes contre l'humanite et de complots. Pendant dix mois, c'est une cascade de revelations qui laisse entrevoir la folie de l'Allemagne d'Adolf Hitler. Tres mediatise, le proces de Nuremberg devient une source d'inspiration pour les proces de denazification qui suivent. Mais il s'agit egalement de la premiere mise en œuv

2. Record Nr.	UNINA9910366637203321
Autore	Zhang Hui
Titolo	Behaviors of Trace Metals in Environment : The Pollution in Regional and Metropolis Areas // by Hui Zhang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-13-3612-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XII, 364 p. 147 illus., 25 illus. in color.)
Disciplina	577.14
Soggetti	Environmental chemistry Environmental monitoring Environmental geology Environmental Chemistry Monitoring/Environmental Analysis Geoecology/Natural Processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Regional Pollution of Trace Metals—the Hetao Area, China -- The Metropolis Pollution of Trace Metals — Shanghai and Nanjing, China -- The Experimental Research on the Behaviors of Trace Metals -- An Approach on the Behavior Impacts and Factors of Trace Metals in Environment -- The Speciation of Trace Metals and Research Methods -- An Approach to the Identification for the Original and Added Concentrations of Trace Metals in Soil System Polluted by Trace Metals -- Main Research Results.
Sommario/riassunto	This book focuses on the behavior and impact of trace metals in the environment by studying typical cases from China such as the Hetao Area of the Yellow River, Shanghai, and Nanjing. Based on samples and experiments on the behavior of pollutants, it systematically discusses the regulation of trace metals' distribution, accumulation, and migration, associated with the cause of formation demonstration. The author subsequently uses the acquired data to review the evolving trend of trace metal behaviors in natural systems (river or lake water, sediments, and soils), develops suggestions for the prevention of their negative effects, and devise treatments. Moreover, he proposes

solutions to difficult research issues such as trace metal speciation extraction, and an analysis, along with operational procedures. Given its scope, the book will provide a valuable guide for researchers and engineers in relevant disciplines of the environmental sciences and engineering, and for environmental policymakers to consult in practices.
