

1. Record Nr.	UNINA9910783386503321
Autore	Hinton Alexander Laban
Titolo	Why did they kill? [[electronic resource] ] : Cambodia in the shadow of genocide // Alex Hinton
Pubbl/distr/stampa	Berkeley, : University of California Press, 2005
ISBN	9786612763052 1-282-76305-9 1-59875-009-7 9780520241789 9781417545208 1-4175-4520-8 0-520-93794-5 0-520-24178-9
Descrizione fisica	1 online resource (385 p.)
Collana	California series in public anthropology ; ; 11
Disciplina	959.604/2
Soggetti	Political atrocities - Cambodia Genocide - Cambodia Cambodia Politics and government 1975-1979
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	Introduction : in the shadow of genocide -- The prison without walls -- A head for an eye : Disproportionate Revenge -- Power, patronage, and suspicion -- In the shade of Pol Pot's umbrella -- The fire without smoke -- The DK social order -- Manufacturing difference -- The dark side of face and honor -- Conclusion : why people kill.
Sommario/riassunto	Of all the horrors human beings perpetrate, genocide stands near the top of the list. Its toll is staggering: well over 100 million dead worldwide. Why Did They Kill? is one of the first anthropological attempts to analyze the origins of genocide. In it, Alexander Hinton focuses on the devastation that took place in Cambodia from April 1975 to January 1979 under the Khmer Rouge in order to explore why mass murder happens and what motivates perpetrators to kill. Basing his analysis on years of investigative work in Cambodia, Hinton finds

parallels between the Khmer Rouge and the Nazi regimes. Policies in Cambodia resulted in the deaths of over 1.7 million of that country's 8 million inhabitants--almost a quarter of the population--who perished from starvation, overwork, illness, malnutrition, and execution. Hinton considers this violence in light of a number of dynamics, including the ways in which difference is manufactured, how identity and meaning are constructed, and how emotionally resonant forms of cultural knowledge are incorporated into genocidal ideologies.

---

2. Record Nr.	UNINA9910825237003321
Autore	Singh Ramesh
Titolo	Arc welding processes handbook // Ramesh Singh
Pubbl/distr/stampa	Hoboken, New Jersey : , : Scrivener Publishing, , [2021] ©2021
ISBN	1-119-81907-5 1-119-81908-3 1-119-81906-7
Descrizione fisica	1 online resource (440 pages)
Disciplina	671.5212
Soggetti	Electric welding
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Table of Contents -- Title Page -- Copyright -- List of Figures -- List of Tables -- Foreword -- Preface -- 1 Introduction to Welding Processes -- 1.1 Synopsis -- 1.2 Keywords -- 1.3 Welding -- 1.4 Defining Welding -- 1.5 Welding and Joining Processes -- 1.6 Arc Welding -- 1.7 Efficiency of Energy Use -- 1.8 Welding Procedures -- 1.9 Qualification of Welders and Operators -- 2 Shielded Metal Arc Welding (SMAW) -- 2.1 Synopsis -- 2.2 Keywords -- 2.3 Introduction -- 2.4 Process Fundamentals -- 2.5 How the Process Works -- 2.6 Power Sources -- 2.7 AC Power Sources -- 2.8 Direct Current Power Sources -- 2.9 Welding Safety and Personal Protecting Equipment -- 2.10 Covered Electrodes Used in SMAW Process -- 2.11 Welding

Training - Making of a Welder -- 2.12 Welding Other Metals -- 2.13 Welding and Fabrication of Duplex Stainless Steels -- 2.14 SMAW Welding Nickel Alloys -- 2.15 Minimizing Discontinuities in Nickel and Alloys Welds -- 2.16 Review Your Knowledge -- 3 Gas Tungsten Arc Welding -- 3.1 Synopsis -- 3.2 Keywords -- 3.3 Introduction to Gas Tungsten Arc Welding Process -- 3.4 Process Description -- 3.5 How the Process Works -- 3.6 Process Advantages and Limitations -- 3.7 Power Sources -- 3.8 Shielding Gases -- 3.9 Gas Regulators and Flowmeters -- 3.10 GTAW Torches, Nozzles, Collets, and Gas Lenses -- 3.11 Tungsten Electrodes -- 3.12 Joint Design -- 3.13 Power Source Remote Control -- 3.14 Installation of Welding Machines -- 3.15 Power Source Cooling System -- 3.16 Welding Connections - Welding Cable and Welding Torch Connections -- 3.17 Welding Power Source Classification by NEMA -- 3.18 Welding Personal Protecting Equipment -- 3.19 Other Essential Clothing for Welders -- 3.20 Filler Wires Used in GTAW Process -- 3.21 Classification and Identification of Welding Wires -- 3.22 The Aluminum Alloy Temper and Designation System. 3.23 Welding Metals Other Than Carbon and Alloy Steels -- 3.24 GTAW Welding of Aluminum -- 3.25 GTAW Welding of Stainless Steel -- 3.26 Mechanical Properties -- 3.27 Welding Nickel Alloys -- 3.28 Later Developments in GTAW Process -- 3.29 Plasma Arc Welding -- 3.30 Review Your Knowledge -- 4 Gas Metal Arc Welding -- 4.1 Synopsis -- 4.2 Keywords -- 4.3 Introduction to Gas Metal Arc Welding Process -- 4.4 Process Description -- 4.5 Components of the Welding Arc -- 4.6 Effects of Variables on Welding -- 4.7 Advanced Welding Processes for GMAW -- 4.8 The Adaptive Loop -- 4.9 Advanced Waveform Control Technology -- 4.10 Equipment for GMAW Process -- 4.11 GMAW Power Sources -- 4.12 Installation of Welding Machines -- 4.13 Welding Various Metals -- 4.14 Welding Nickel Alloys -- 4.15 Minimizing Discontinuities in Nickel and Alloys Welds -- 4.16 Calculating Heat Input in Pulsed Arc GMAW -- 4.17 Review Your Knowledge -- 5 Flux Cored Arc Welding (FCAW) Process -- 5.1 Synopsis -- 5.2 Keywords -- 5.3 Introduction to Flux Cored Arc Welding (FCAW) Process -- 5.4 Process Description -- 5.5 Welding Wires/Electrodes -- 5.6 Power Sources -- 5.7 Other Accessories to Power Source -- 5.8 Shielding Gases -- 5.9 Welding Various Metals -- 5.10 Tips for Good Welding by FCAW Process -- 5.11 Test Your Knowledge -- 6 Submerged Arc Welding (SAW) -- 6.1 Synopsis -- 6.2 Keywords -- 6.3 Introduction to Submerged Arc Welding (SAW) Process -- 6.4 Operating Characteristics -- 6.5 Submerged Arc Welding (SAW) Process -- 6.6 How the SAW Process Works -- 6.7 SAW Process Variants -- 6.8 SAW Power Source and Equipment -- 6.9 Welding Heads (Gun) -- 6.10 Fluxes -- 6.11 Submerged Arc Welding Various Metals -- 6.12 Test Your Knowledge -- 7 Useful Data and Information Related to Welding and Fabrication -- 7.1 Common Weld Symbols and Their Meanings -- 7.2 Fillet Welds -- 7.3 Groove Welds. 7.4 Pipe Schedule -- 7.5 Terms and Abbreviations -- 7.6 Procedure Qualification Range as Per the Material Group -- 7.7 Material Qualification Range for Procedure Qualification Based on P-Numbers -- 7.8 Temperature Conversion -- 7.9 Useful Calculations -- 7.10 Effect of Temperature on Gas Cylinder Pressure -- Index -- End User License Agreement.

---

3. Record Nr.	UNINA9910145706403321
Titolo	Advances in dental research // International Association for Dental Research, and American Association for Dental Research
Pubbl/distr/stampa	Alexandria, VA, : International & American Associations for Dental Research, ©2003- [Thousand Oaks, CA], : Sage Publications
ISSN	1544-0737
Disciplina	617
Soggetti	Dentistry - Research Dentistry Dentisterie - Recherche Dentisterie dentistry Fulltext Internet Resources. Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from journal home page (viewed March 20, 2003). Includes: tables of contents only, issues for 1987-1988; issues for 1993-1996, 1999; full text and abstracts, issues for 2002.