

1. Record Nr.	UNINA9910461738303321
Autore	Renouard Jean-Pierre
Titolo	My stripes were earned in hell [[electronic resource] ] : a French resistance fighter's memoir of survival in a Nazi prison camp // Jean-Pierre Renouard ; translated by Mimi Horne
Pubbl/distr/stampa	Lanham, : Rowman & Littlefield Publishers, c2012
ISBN	1-283-36230-9 9786613362308 1-4422-1401-5
Descrizione fisica	1 online resource (137 p.)
Altri autori (Persone)	HorneMimi
Disciplina	940.54/7243515092 B
Soggetti	World War, 1939-1945 - Prisoners and prisons, German World War, 1939-1945 - Concentration camps - Germany World War, 1939-1945 Prisoners of war - Germany Prisoners of war - France Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: Un costume rayé d'enfer. Paris : Pocket, 2008.
Nota di contenuto	CONTENTS; PREFACE; INTRODUCTION; Chapter 01. COMPIEGNE; Chapter 02. NEUENGAMME; Chapter 03. MISBURG; Chapter 04. BERGEN-BELSEN; Chapter 05. THE FALL; Chapter 06. AFTERMATH; EPILOGUE
Sommario/riassunto	This remarkable memoir tells the story of Jean-Pierre Renouard, a gentile, in Germany's Nazi prison camps. In this spare, compelling narrative of a year during which he and the world he knew descended into hell, he recounts his battle to survive-physically, emotionally, and morally. In May 1944, just a month before D-Day, Renouard, then a teenaged French underground fighter, was captured and imprisoned by the Gestapo. He vividly depicts the labor camps' brutal daily life and social hierarchies, his personal struggles, the friendships gained and lost, and, of course, his incre

2. Record Nr.	UNINA9910710516403321
Autore	Duewer David L
Titolo	NIST micronutrients measurement quality assurance program winter, spring, and fall 1998 comparability studies : results for round robin XLII, XLIII, and XLIV fat-soluble vitamins and carotenoids in human serum and round robin 11 ascorbic acid in human serum / / David L. Duewer; Margaret C. Kline; Sam A. Margolis; Katherine E. Sharpless; Jeanice B. Thomas
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2013
Descrizione fisica	1 online resource (101 pages) : illustrations (some color)
Collana	NISTIR ; ; 7880-26
Altri autori (Persone)	DuewerDavid L KlineMargaret C MargolisSam A SharplessKatherine E ThomasJeanice B
Soggetti	Quality assurance Trace elements in nutrition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"April 2013." Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page (viewed August 7, 2013).
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910860869903321
Autore	Alberstone Cary D
Titolo	Anatomic Basis of Neurologic Diagnosis // by: Alberstone, Cary D., Benzel, Edward C., Jones, Stephen E., Wang, Zhong Irene, Steinmetz, Michael P.
Pubbl/distr/stampa	NEW YORK : , : Thieme Medical Publishers, Incorporated, , 2023 ©2023
ISBN	1-68420-395-3 1-62623-786-7
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (650 pages)
Classificazione	MED085010MED056000
Disciplina	616.8/0475
Soggetti	Neurology, Neuropathology, Clinical Neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	An anatomical, patient-oriented approach to neurologic diagnosis from renowned neurosurgeons Despite strides in advanced neuroimaging techniques, what remains constant in the practice of neurology and neurosurgery is the enduring value of observing and interpreting patient signs and symptoms at bedside. Authored by renowned neurosurgeons Cary D. Alberstone, Edward C. Benzel, Michael P. Steinmetz and distinguished colleagues, Anatomic Basis of Neurologic Diagnosis, Second Edition details neuroanatomy in an organized, thorough manner, tipping its hat to the art and science of neurologic diagnosis. Like the widely acclaimed first edition, the updated volume emphasizes a logical, patient-oriented approach to neurologic diagnosis, conspicuously absent from most standard neuroanatomy texts. New to this second edition are a portfolio of carefully curated MRI images and sections on neuroplasticity, peripheral nerve architecture, peripheral nerve injury and recovery, electrodiagnostic diagnosis of radiculopathy, tremor, deep brain stimulation targets (and side effects), autonomic disorders, altered states of consciousness, and spontaneous intracerebral hemorrhage. Two sophisticated new chapters address our current understanding of Memory and Neural

Networks. Key Features: Clinically pertinent anatomy is described succinctly and in plain language The cardinal manifestations of regional nervous system disorders facilitate localization of lesions Logical approaches to system-based complaints aid in differential diagnosis Learning objectives begin each chapter, graced by a variety of easy-to-grasp conceptual drawings MRI images, new to this edition, enrich and amplify the text The authors present a practical, reader-friendly, and patient-centric approach to diagnosing neurological disorders. Residents, fellows, and practitioners in neurology, neurosurgery, and neuroradiology, and those studying for board examinations will enjoy reading this indispensable resource.

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