

1. Record Nr.	UNINA9910460550203321
Autore	Bartels Christian
Titolo	Carbon capture and storage : verfahren zur reduzierung von CO2-emissionen in kraftwerken / / Christian Bartels
Pubbl/distr/stampa	Hamburg, [Germany] : , : Diplomica Verlag, , 2015 ©2015
ISBN	3-95934-240-3
Descrizione fisica	1 online resource (58 p.)
Disciplina	363.7387
Soggetti	Carbon dioxide - Environmental aspects Carbon dioxide sinks Carbon dioxide mitigation Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910144703903321
Titolo	The spinal cord [[electronic resource]] : a Ciba Foundation symposium // Consulting editors: J. L. Malcolm [and] J. A. B. Gray; editor for the Ciba Foundation: G. E. W. Wolstenholme, assisted by Jessie S. Freeman
Pubbl/distr/stampa	London, : J. & A. Churchill Boston, : Little, Brown, 1953
ISBN	1-280-76834-7 9786613679116 0-470-71882-X 0-470-71621-5
Descrizione fisica	1 online resource (318 p.)
Collana	Novartis Foundation Symposia ; ; v.871
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) MalcolmJ. L <1913-2001.> (John Laurence)
Disciplina	599.01 599.0188
Soggetti	Spinal cord Neurology Electronic books.
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 indexes.
Nota di contenuto	THE SPINAL CORD; CONTENTS; Vice-Chairman's opening remarks; A contribution from the study of cords of lower forms; Discussion; Some factors regulating the form and organization of the motoneurones of the spinal cord; Discussion; The motor cell groupings of the spinal cord; Discussion; Analysis of the spinal cord potentials in leads from the cord dorsum; Discussion; A comparison of the monosynaptic and polysynaptic reflex responses of the spinal cord under a variety of influences; Discussion; Strychnine tetanus of the spinal cord; Discussion; Some observations on dorsal root potentials Some features of the spinal reflex connections of splanchnic afferent fibresDiscussion; Some effects of repetitive stimulation of afferents on reflex conduction; Discussion; Antidromic propagation of impulses into motoneurones; Discussion; Conduction of impulses in the neurons of the oculomotor nucleus; Discussion; Disynaptic reflex linkage between

certain muscles of the hind limb; Discussion; Some effects of anticholinesterase on the spinal cord of the cat; Discussion; Local application of substances to the spinal cord; Discussion
The effects of close arterial injections of acetylcholine and anticholinesterase on the activity of the cervical cord of the catDiscussion; The action of 4-tubocurarine and strychnine on the spinal cord of the cat; Discussion; Speculations on the servo-control of movement; Discussion; Specific skin areas for excitation and inhibition of hind limb reflexes; Discussion; Afferent nervous connections of the lateral cervical nucleus; Discussion; Nerve conduction in poliomyelitis; Discussion; Vice-chairman's closing remarks
