1. Record Nr. UNINA9910451912303321

Autore	Bishop Ronald <1961->
Titolo	Taking on the Pledge of Allegiance [[electronic resource]] : the news media and Michael Newdow's Constitutional challenge / / Ronald Bishop ; foreword by Nadine Strossen
Pubbl/distr/stampa	Albany, : State University of New York Press, c2007
ISBN	0-7914-7955-2 1-4356-1672-3
Descrizione fisica	1 online resource (218 p.)
Disciplina	342.7308/52
Soggetti	Flags - Law and legislation - United States Religion in the public schools - Law and legislation - United States 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 (p. 183-197) and index.
Nota di contenuto	Master myths, frames, narratives, and guard dogs -- A case of first impression -- An impermissible message of endorsement -- A reputation for unorthodox opinions -- Their own little world -- The good mother -- On to the Supreme Court -- Tepid and diluted -- Nice try, young man -- We're saved for now.

2.

Record Nr.	UNINA9910462607003321
Autore	Kooyman Gerald L
Titolo	Penguins : the animal answer guide / / Gerald L. Kooyman and Wayne Lynch
Pubbl/distr/stampa	Baltimore : , : The Johns Hopkins University Press, , [2013] ©2013
ISBN	1-4214-1052-4
Descrizione fisica	1 online resource (147 p.)
Altri autori (Persone)	LynchWayne
Disciplina	598.47
Soggetti	Penguins 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 index.
Nota di contenuto	""Cover""; ""Contents""; ""Acknowledgments""; ""Introduction""; ""1 Introducing Penguins""; ""What are penguins?""; ""Why are penguins important?""; ""Why should people care about penguins?""; ""How many kinds of penguins are there?""; ""What is the current classification of penguins?""; ""What characterizes the major groups of penguins?""; ""Why are there no penguins in the Northern Hemisphere?""; ""Where do penguins live?""; ""Are there fossil penguins?""; ""When did penguins first evolve?""; ""What is the oldest fossil penguin?""; ""What is the largest fossil penguin?"" ""2 Form and Function""""""What are the largest and smallest living penguins?""; ""What is the basic structure of penguins?""; ""What is the metabolism of a penguin?""; ""Do penguins have teeth?""; ""Do penguins sleep?""; ""Can penguins see color?""; ""Do penguins molt?""; ""Can penguins run?""; ""Why do penguins have flippers?""; ""Can penguins breathe under water?""; ""Do penguins need to drink?""; ""3 Penguin Colors""; ""Why are penguins black and white?""; ""What causes the different color patterns of penguins?""; ""What color are penguin feet?""; ""What color are a penguina€?s eyes?"" ""Do penguinsa€? color patterns change as they grow?""""""Do a penguina €?s colors change from season to season?""; ""Is there much geographic color variation in a single penguin species?""; ""4 Penguin Behavior""; ""Are penguins social?""; ""Do penguins fight?""; ""Do penguins bite?"";

""How smart are penguins?""; ""Do penguins play?""; ""Do penguins talk?""; ""How do penguins avoid predators?""; ""5 Penguin Ecology"";
""Where do penguins sleep?""; ""Do penguins migrate?""; ""Are penguins good divers?""; ""How fast do penguins swim, and how fast can they swim?""
""Which regions have the most species of penguins?""""""How do penguins survive the extreme cold?""; ""How do penguins survive the winter?""; ""Do penguins get too hot?""; ""Do penguins have enemies?"";
""Do penguins get sick?""; ""How can you tell if a penguin is sick?"";
""Are penguins good for the environment?""; ""6 Reproduction and Development""; ""How do penguins reproduce?""; ""Where do penguins lay their eggs?""; ""Does a penguin nest at the same time and in the same place every year?""; ""Do penguins nest only one time a year?"";
""How many eggs do penguins lay?""
""Are all hatchlings in a penguin nest full siblings?""""""Are all penguins in a colony related to one another?""; ""How is the sex of a penguin determined?""; ""How long do penguins care for their young?""; ""How fast do penguins grow?""; ""How can you tell the age of a penguin?"";
""How long do penguins live?""; ""7 Food and Feeding""; ""What do penguins eat?""; ""Do penguins chew their food?""; ""How do penguins find food?""; ""Are any penguins scavengers?""; ""Do penguins ever store their food?""; ""8 Penguins and Humans""; ""Do people ever have pet penguins?""
""How do you take care of a pet penguin?""

3. Record Nr. UNINA9910300419703321

Autore	Junqueira de Castro Bezerra Thiago
Titolo	Double Chooz and Reactor Neutrino Oscillation : _13 Improvement and First Effective m^2_31 Measurement / / by Thiago Junqueira de Castro Bezerra
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
ISBN	4-431-55375-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (202 p.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	539.7215
Soggetti	Particles (Nuclear physics) Quantum field theory Particle acceleration Astrophysics Elementary Particles, Quantum Field Theory Particle Acceleration and Detection, Beam Physics Astrophysics and Astroparticles
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 at the end of each chapters.
Nota di contenuto	Introduction -- Neutrino Oscillation -- The Double Chooz Experiment -- Double Chooz Data -- Measurement of Neutrino Oscillation Parameters -- Conclusion.
Sommario/riassunto	This book is based on the author’s work at the Double Chooz Experiment, from 2010 to 2013, the goal of which was to search for electronic anti-neutrino disappearance close to nuclear power plant facilities as a result of neutrino oscillation. Starting with a brief review of neutrino oscillation and the most important past experimental findings in this field, the author subsequently provides a full and detailed description of a neutrino detector, from simulation aspects to detection principles, as well as the data analysis procedure used to extract the oscillation parameters. The main results in this book are 1) an improvement on the mixing angle, 13, uncertainty by combining two data-sets from neutrino event selection: neutron capture on gadolinium and on hydrogen; and 2) the first measurement of the

effective squared mass difference by combining the current reactor neutrino experimental data from Daya Bay, Double Chooz and RENO and taking advantage of their different reactor-to-detector distances. The author explains how these methods of combining data can be used to estimate these two values. Each method results in the best possible sensitivity for the oscillation parameters with regard to reactor neutrinos. They can be used as a standard method on the latest data releases from the current experiments.