

1. Record Nr.	UNINA990000516670403321
Autore	Alberti, Daniele
Titolo	Lumenis : impianti di illuminazione esterna : progettazione assistita al calcolatore ed interfacciabile con Autocad / Daniele Alberti, Antonio Mazzon
Pubbl/distr/stampa	Palermo : Dario Flaccovio editore, c1993
ISBN	88--7758-179-4
Descrizione fisica	157 p. : ill. ; 28 cm
Altri autori (Persone)	Mazzon, Antonio
Disciplina	621.32 628.95 628.28
Locazione	FARBC DINEL
Collocazione	TECN C 277 10 D IV 148
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910715606303321
Titolo	In Senate of the United States. August 8, 1846. Submitted, and ordered to be printed. Mr. Morehead made the following report: (To accompany Bill S. No. 259.) The Committee of Claims, to whom was referred the memorial of the attorney of the estate of Jacob Housman, report .
Pubbl/distr/stampa	[Washington, D.C.] : , : [publisher not identified], , 1846
Descrizione fisica	1 online resource (2 pages)
Collana	Senate document / 29th Congress, 1st session. Senate ; ; no. 484 [United States congressional serial set] ; ; [serial no. 478]
Altri autori (Persone)	MoreheadJames T <1797-1854> (James Turner), (Whig (KY))
Soggetti	Claims Malicious mischief Vandalism Indians of North America - Wars Navy-yards and naval stations War damage compensation Seminole War, 2nd, 1835-1842 Seminole Indians - Wars Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from opening lines of text. Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNINA9910163043703321
Titolo	Comparative Medicine : Disorders Linking Humans with Their Animals / / edited by Erika Jensen-Jarolim
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-47007-8
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIX, 230 p. 24 illus., 22 illus. in color.)
Disciplina	616.027
Soggetti	Animal models in research Animal physiology Human physiology Internal medicine Veterinary medicine Animal Models Animal Physiology Human Physiology Internal Medicine Veterinary Medicine/Veterinary Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1.Diseases of the Nervous System (Josef Finsterer, Monika Bradl) -- 2. Diseases of the Circulatory System (Claudia Stöllberger, Ivo Volf) -- 3. Diseases of the Kidneys (Renate Kain, Maximilian Pagitz) -- 4.Diseases of the Gastrointestinal tract (Nicole Luckschander) -- 5.Diseases of the Lung (Karin Hufnagl, Franziska Roth-Walter) -- 6.Diseases of Skeleton and Bones (Wolfgang Sipos, Peter Pietschmann) -- 7.Diseases of Reproduction (Christine Aurich, Isabella Ellinger) -- 8.Diseases of the Endocrine System (Florian Zeugswetter) -- 9.Diseases of Stress (Lisa- Maria Glenk) -- 10.Diseases of Immunity (Franziska Roth-Walter, Erika Jensen-Jarolim) -- 11.Diseases of the Skin (tba) -- 12.Diseases of Viral infections (Reinhard Kirnbauer, Sabine Brandt, Edmund Hainisch) -- 13. Diseases of Bacterial Infections (Gerold Stanek).-14.Diseases of Protozoal infections (Julia Walochnik) -- 15.Diseases of Parasitic

infections (Herbert Auer, Anja Joachim) -- 16.Principles of Animal Law in Medicinal Research (Regina Binder) -- 17.Ethics in Medical Research (Herwig Grimm).

Sommario/riassunto

This book highlights the most significant diseases for humans and their dogs, cats and horses. The examples discussed, which include allergies, osteoporosis, cancer and many more, illustrate that humans and their companion animals may in fact develop similar diseases. The reader - whether expert or interested lay - can thus directly compare between human and animal patients. The animal patient thereby represents a natural disease model, which besides the experimental models, is urgently needed to improve the therapeutic options for both humans and animals.
