

1. Record Nr.	UNIORUON00017001
Titolo	Anthologie du Manyosyu. Sélection de poèmes / Traduits par Robert Vergez, avec une traduction par Jacques Chazelle
Pubbl/distr/stampa	Tokyo, : Maison Franco Japonaise, 1949
Descrizione fisica	122 p. ; 20 cm
Classificazione	GIA VI AA
Soggetti	LETTERATURA GIAPPONESE - POESIA - PERIODO NARA (710-794)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910299828703321
Autore	Yang Shaopu
Titolo	Dynamics of Vehicle-Road Coupled System / / by Shaopu Yang, Liqun Chen, Shaohua Li
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45957-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (336 p.)
Disciplina	620 621 624 629.2
Soggetti	Vibration Dynamics Automotive engineering Statistical physics Civil engineering Vibration, Dynamical Systems, Control Automotive Engineering Applications of Nonlinear Dynamics and Chaos Theory Civil Engineering
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	<p>Introduction -- Dynamic analysis of a heavy vehicle using lumped parameter model -- Dynamic analysis of a heavy vehicle using functional virtual prototype -- Dynamic analysis of a pavement structure under a vehicle's moving load -- Road dynamic responses under moving vehicle loads based on double-layer plate model -- Road dynamic responses under moving vehicle loads based on three-dimensional finite element model -- Modeling and dynamic analysis of vehicle-road coupled systems -- Parameter design of vehicle-road system with low dynamic interaction -- Modeling and interaction of a vehicle-road system with nonlinearity and viscoelasticity -- Construction of a highway fieldtest section for vehicle-road interaction.</p>
Sommario/riassunto	<p>Vehicle dynamics and road dynamics are usually considered to be two largely independent subjects. In vehicle dynamics, road surface roughness is generally regarded as random excitation of the vehicle, while in road dynamics, the vehicle is generally regarded as a moving load acting on the pavement. This book suggests a new research concept to integrate the vehicle and the road system with the help of a tire model, and establishes a cross-subject research framework dubbed vehicle-pavement coupled system dynamics. In this context, the dynamics of the vehicle, road and the vehicle-road coupled system are investigated by means of theoretical analysis, numerical simulations and field tests. This book will be a valuable resource for university professors, graduate students and engineers majoring in automotive design, mechanical engineering, highway engineering and other related areas. Shaopu Yang is a professor and deputy president of Shijiazhuang Tiedao University, China; Liqun Chen is a professor at Shanghai University, Shanghai, China; Shaohua Li is a professor at Shijiazhuang Tiedao University, China.</p>

3. Record Nr.	UNINA9910583354203321
Autore	Quesenberry Katherine
Titolo	Ferrets, Rabbits and Rodents : Clinical Medicine and Surgery
Pubbl/distr/stampa	London, : Elsevier Health Sciences, 2011
ISBN	1-4377-0288-0
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (611 p.)
Altri autori (Persone)	CarpenterJames W
Disciplina	636.932/2 636.9322
Soggetti	Ferret -- Diseases Ferret -- Surgery Ferrets -- surgery Rabbits -- Diseases Rabbits -- Surgery Rodentia -- surgery Rodents -- Diseases Rodents -- Surgery Surgical Procedures, Operative -- veterinary Mammals Lagomorpha Mustelidae Analytical, Diagnostic and Therapeutic Techniques and Equipment Vertebrates Carnivora Chordata Animals Eukaryota Organisms Surgical Procedures, Operative Rabbits Ferrets Rodentia Health & Biological Sciences Veterinary Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

**Livello bibliografico****Note generali****Nota di contenuto****Monografia**

Description based upon print version of record.

Front Cover; IFC; FERRETS, RABBITS, and RODENTS; Copyright; Contributors; Dedication; Preface; Contents; SECTION ONE - Ferrets; Chapter 1 - Basic Anatomy, Physiology, and Husbandry; DOMESTICATION HISTORY; USES; ANATOMY AND PHYSIOLOGY; PHYSIOLOGY AND REPRODUCTION; HUSBANDRY; References; CHAPTER 2 - Basic Approach to Veterinary Care; Restraint and Physical Examination; PREVENTIVE MEDICINE; HOSPITALIZATION; CLINICAL AND TREATMENT TECHNIQUES; References; Chapter 3 - Gastrointestinal Diseases; GENERAL GASTROINTESTINAL DISORDERS; DENTAL DISEASE; SALIVARY MUCOCELE; ORAL NEOPLASIA; ESOPHAGEAL DISEASE GASTRITIS AND ULCERATIONGASTROINTESTINAL POLYPS; GASTROINTESTINAL FOREIGN BODIES; LIVER DISEASE; GASTROINTESTINAL PARASITISM; ENTERITIS AND DIARRHEA; PROLIFERATIVE BOWEL DISEASE; RECTAL DISEASE; NEOPLASIA; GENERAL APPROACH TO VOMITING; GENERAL APPROACH TO DIARRHEA; References; Chapter 4 - Disorders of the Urinary and Reproductive Systems; DISORDERS OF THE URINARY SYSTEM; DISORDERS OF THE REPRODUCTIVE SYSTEM; PERIPARTURIENT DISEASE; ACKNOWLEDGMENTS; References; Chapter 5 - Cardiovascular and Other Diseases; PART I CARDIAC DISEASE; GENERAL PRINCIPLES; DILATED CARDIOMYOPATHY HYPERTROPHIC CARDIOMYOPATHYVALVULAR HEART DISEASE; MYOCARDITIS; NEOPLASIA; HEARTWORM DISEASE; PART II OTHER DISEASES; ALEUTIAN DISEASE; SPLENOMEGALY; ANEMIA; IBUPROFEN TOXICOSIS; References; CHAPTER 6 - Respiratory Diseases; Canine Distemper Virus; INFLUENZA; PNEUMONIA; PULMONARY MYCOSES; OTHER CAUSES OF RESPIRATORY SIGNS; References; CHAPTER 7 - Endocrine Diseases; ADRENAL GLAND DISEASE; PHEOCHROMOCYTOMAS; THYROID DISEASE; DIABETES MELLITUS; PANCREATIC ISLET CELL TUMORS; References; Chapter 8 - Neoplasia; ETIOLOGY; INCIDENCE AND BEHAVIOR; TUMORS OF THE ENDOCRINE SYSTEM TUMORS OF THE HEMOLYMPHATIC SYSTEMTUMORS OF THE SKIN AND SUBCUTIS; TUMORS OF THE GASTROINTESTINAL TRACT; TUMORS OF THE REPRODUCTIVE TRACT; TUMORS OF THE MUSCULOSKELETAL SYSTEM; TUMORS OF THE NERVOUS SYSTEM; TUMORS OF THE URINARY SYSTEM; TUMORS OF THE RESPIRATORY SYSTEM; VASCULAR NEOPLASMS; MISCELLANEOUS NEOPLASMS; References; Chapter 9 - Dermatologic Diseases; ANATOMY, PHYSIOLOGY, AND HUSBANDRY CONSIDERATIONS; DISEASES; References; Chapter 10 - Musculoskeletal and Neurologic Diseases; POSTERIOR PARESIS, ATAXIA, AND SEIZURES; SPINAL DISORDERS; INTRACRANIAL DISORDERS; NEURONAL VACUOLATION MUSCULOSKELETAL DISORDERSMISCELLANEOUS DISEASES; References; Chapter 11 - Soft Tissue Surgery; GENERAL SURGICAL PRINCIPLES IN FERRETS; SURGERY OF CUTANEOUS NEOPLASIA; EXPLORATORY LAPAROTOMY; GASTROINTESTINAL SYSTEM; ENDOCRINE SYSTEM; UROGENITAL SYSTEM; MISCELLANEOUS SURGICAL PROCEDURES; References; SECTION TWO - Rabbits; Chapter 12 - Basic Anatomy, Physiology, and Husbandry; TAXONOMY AND SIMILARITIES TO RODENTS; BREEDS AND VARIETIES; LIFE SPAN; ANATOMY; PUBERTY AND BREEDING LIFE; FEMALE REPRODUCTIVE SYSTEM; MALE REPRODUCTIVE SYSTEM; HUSBANDRY; References Chapter 13 - Basic Approach to Veterinary Care

## Sommario/riassunto

A concise guide to the care of small mammals, Ferrets, Rabbits, and Rodents: Clinical Medicine and Surgery covers the conditions seen most often in veterinary practice. The book emphasizes preventive medicine along with topics including disease management, ophthalmology, dentistry, and zoonosis. More than 400 illustrations demonstrate key concepts related to radiographic interpretation, relevant anatomy, and diagnostic, surgical, and therapeutic techniques. Now in full color, this edition adds coverage of more surgical procedures and expands coverage of zoonotic disease. From editors

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