

1. Record Nr.	UNINA9910145551703321
Autore	Richardson V. C. G
Titolo	Diseases of small domestic rodents [[electronic resource] /] / V.C.G. Richardson
Pubbl/distr/stampa	Oxford, UK ; ; Malden, MA, : Blackwell Pub., 2003
ISBN	1-281-31873-6 9786611318734 0-470-79624-3 0-470-69084-4 0-470-68055-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (274 p.)
Disciplina	636.9/35 636.935
Soggetti	Rodents - Diseases Rodents as pets 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. 253-255) and index.
Nota di contenuto	DISEASES OF SMALL DOMESTIC RODENTS; CONTENTS; Nutrition; Preface; CHINCHILLAS; 1 Husbandry and nutrition; Environment; Housing; Stocking; Nutrition; 2 Systems and diseases; The skin; The reproductive system; The urinary system; The digestive system; The respiratory system; The eye; The ear; The musculoskeletal system; The central nervous system; Miscellaneous conditions; 3 Anaesthesia and drug treatments; Handling; Nursing; Pre-anaesthetic preparation; Anaesthesia; Analgesia; Post-operative care; Drug treatments; CHIPMUNKS; 4 Husbandry and nutrition; Housing; Hibernation; Hygiene; Stocking Nutrition5 Systems and diseases; The skin; The reproductive system; The urinary system; The teeth; Stomach and intestines; The respiratory system; The eye; The musculoskeletal system; Miscellaneous conditions; 6 Anaesthesia and drug treatments; Handling; Pre-anaesthetic preparation; Anaesthesia; Analgesia; Post-operative care; Drug treatments; DEGUS; 7 Husbandry and nutrition; Environment;

Housing; Stocking; Nutrition; 8 Systems and diseases; The skin; The reproductive system; The digestive system; The respiratory system; The eye; The musculoskeletal system; Behaviour

9 Anaesthesia and drug treatments Handling; Pre-anaesthetic preparation; Anaesthesia; Analgesia; Fluid therapy; Post-operative care; Drug treatments; GERBILS; 10 Husbandry and nutrition; Housing; Environment; Stocking; Hygiene; Nutrition; 11 Systems and diseases; The skin; The reproductive system; The urinary system; The respiratory system; The eye; The ear; The digestive system; The musculoskeletal system; Behaviour and the central nervous system; Miscellaneous conditions; 12 Anaesthesia and drug treatments; Handling; Nursing; Pre-anaesthetic preparation; Premedication; Anaesthesia; Analgesia Post-operative care Injection procedures; Drug treatments; JIRDS; 13 Husbandry and nutrition; Environment; Housing; Bedding; Stocking; Nutrition; 14 Systems and diseases; The skin; The reproductive system; The respiratory system; The eye; HAMSTERS; 15 Husbandry and nutrition; Housing and bedding; Environment; Stocking; Hygiene; Nutrition and feeding; 16 Systems and diseases; The skin; The reproductive system; The urinary system; The digestive system; The respiratory system; The eye; The ear; The musculoskeletal system; Miscellaneous conditions; 17 Anaesthesia and drug treatments; Handling

Nursing Pre-anaesthetic preparation; Premedication; Anaesthesia; Analgesia; Post-operative care; Injection procedures; Drug treatments; MICE; 18 Husbandry and nutrition; Environment; Housing and bedding; Stocking; 19 Systems and diseases; The skin; The reproductive system; The digestive system; The respiratory system; The eye; The ear; The musculoskeletal system; Miscellaneous conditions; 20 Anaesthesia and drug treatments; Handling; Pre-anaesthetic preparation; Premedication; Anaesthesia; Analgesia; Post-operative care; Injection procedures; Drug treatments; RATS; 21 Husbandry and nutrition

Environment

Sommario/riassunto

Not so long ago, hamsters, gerbils and mice were the only rodents kept as pets. Now the variety of rodents and the increasing popularity of these small creatures kept as pets has grown considerably. Since the last edition of Diseases of Small Domestic Rodents, two more rodents have been added to this book and become favourites among pet owners - the degu and the jird. As well as two new chapters on jirds and degus, this book has been fully revised and updated to reflect current developments in the treatment and knowledge of diseases in small rodents. With specific sections

2. Record Nr.	UNISA996386229303316
Titolo	The great charter of the forest, declaring the liberties of it [[electronic resource]] : made at Wesminster, the tenth of February in the ninth year of Henry the Third, anno Dom. 1224, and confirmed in the eight and twentieth of Edward the First, anno Dom. 1299 : with some short observations taken out of the Lord Chief Justice Coke's fourth Institutes of the courts of the forests / / written for the benefit of the publick
Pubbl/distr/stampa	London, : Printed by the Assignees of Richard and Edward Atkins, for John Kidgell, 1680
Descrizione fisica	[4], 40 [i.e. 36] p
Altri autori (Persone)	CokeEdward, Sir, <1552-1634.>
Soggetti	Forestry law and legislation - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title: Magna charta de foresta. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

3. Record Nr.	UNINA9910958763503321
Autore	Ott J. Bevan <1934->
Titolo	Chemical thermodynamics : advanced applications // J. Bevan Ott and Juliana Boerio-Goates
Pubbl/distr/stampa	London, UK ; ; San Diego, : Academic Press, c2000
ISBN	9786611038465 9781281038463 1281038466 9780080500980 0080500986
Edizione	[1st ed.]
Descrizione fisica	1 online resource (689 p.)
Altri autori (Persone)	Boerio-GoatesJuliana
Disciplina	541/.369
Soggetti	Thermodynamics Chemistry, Physical and theoretical
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	Front Cover; Chemical Thermodynamics: Principles and Applications; Copyright Page; Contents; Preface to the Two-Volume Series; Preface to the First Volume; Chapter 1. Introduction; 1.1 Thermodynamics - A Pre-eminent Example of an Exact Science; 1.2 The Language of Thermodynamics; 1.3 Thermodynamic Variables; 1.4 The Mathematics of Thermodynamics; 1.5 Derivation of Thermodynamic Equations using the Properties of the Exact Differential; 1.6 Calculation of Changes in the Thermodynamic Variable; 1.7 Use of Units; References; Chapter 2. The First and Second Laws of Thermodynamics 2.1 The First Law of Thermodynamics2.2 The Second Law of Thermodynamics; 2.3 Implications of the Laws; References; Chapter 3. Thermodynamic Relationships and Applications; 3.1 The Gibbs Equations; 3.2 Partial Differential Relationships; 3.3 Applications of the Differential Relationships; 3.4 Relationship Between Free Energy and Work; References; Chapter 4. The Third Law and Absolute Entropy Measurements; 4.1 Verification of the Third Law; 4.2 Exceptions to the Third Law; 4.3 Implications and Applications of the Third Law; 4.4 Production of Low Temperatures and the Inaccessibility of Absolute

4.5 Thermodynamic Functions References; Chapter 5. The Chemical Potential and Equilibrium; 5.1 Composition as a Variable; 5.2 The Chemical Potential; 5.3 Partial Molar Properties; 5.4 The Gibbs-Duhem Equation; 5.5 Determination of Partial Molar Properties; 5.6 Criteria for Equilibrium; References; Chapter 6. Fugacity, Activity, and Standard States; 6.1 Fugacity; 6.2 The Activity; 6.3 Standard States; 6.4 Activities of Electrolyte Solutions; 6.5 Determination of Activity; References; Chapter 7. The Thermodynamic Properties of Solutions
 7.1 Change in the Thermodynamic Properties of Nonelectrolyte Solutions due to the Mixing Process
 7.2 Calculation of the Thermodynamic Properties of Strong Electrolyte Solutes: The Debye - Huckel Theory; 7.3 Relative Partial Molar and Apparent Relative Partial Molar Thermal Properties; 7.4 The Osmotic Pressure; References; Chapter 8. The Equilibrium Condition Applied to Phase Equilibria; 8.1 Phase Equilibria for Pure Substances; 8.2 Phase Equilibria for Mixtures; References; Chapter 9. The Equilibrium Condition Applied to Chemical Processes; 9.1 The Equilibrium Constant
 9.2 Enthalpies and Gibbs Free Energies of Formation
 9.3 Examples of Chemical Equilibrium Calculations; 9.4 Electrochemical Cells; References; Chapter 10. Statistical Thermodynamics; 10.1 Energy Levels of an Ideal Gas Molecule; 10.2 Distribution of Energy Among Energy Levels; 10.3 The Boltzmann Distribution Law; 10.4 The Partition Function; 10.5 Relationship Between the Partition Function and the Thermodynamic Properties; 10.6 Evaluation of the Partition Function for the Ideal Gas; 10.7 Calculation of the Thermodynamic Properties of the Ideal Gas
 10.8 Calculation of the Thermodynamic Properties of Solids

Sommario/riassunto

Chemical Thermodynamics: Principles and Applications presents a thorough development of the principles of thermodynamics--an old science to which the authors include the most modern applications, along with those of importance in developing the science and those of historical interest. The text is written in an informal but rigorous style, including anecdotes about some of the great thermodynamicists (with some of whom the authors have had a personal relationship), and focuses on "real" systems in the discussion and figures, in contrast to the generic examples that are often use
