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A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates. Excerpt from Poultry Houses and Equipment, Vol. 19 A concrete mixture contains one part cement, two parts sand and four parts crushed stone or coarse gravel. A mortar mixture contains one part cement and two parts sand. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works. This special re-print edition of H.A. Nourse's book "Poultry Houses, Coops and Equipment" is a short guide to the design and construction of housing for chickens, turkeys, ducks, geese, gamebirds, pigeons and other domestic birds. Written in 1906, this classic text contains information on how to plan, design and build a wide range of functional poultry houses, ranging from the most simple of coops, on up to fully functioning houses. No starting chicken keeper should be without the knowledge contained in this small book. Chapters include Poultry House Construction, Colony Houses, A Combination Colony House, A Chicken House With Roosts Near The Front, A Cheap Poultry Coop, A Two Pen Colony House, A Colony House For A City Lot, Protected Roosts, A Convenient Poultry House, A Scratching Shed House, A Rat Proof Poultry House, A Shed Roof House, A Curtain Front House, A Chicken House With Alley, Chicken House With Feed Room and more. Each chicken coop style is not only explained in detail, but includes details and floor plans explaining their construction. One of the best books of its kind. Note: This edition is a perfect facsimile of the original edition and is not set in a modern typeface. As a result, some type characters and images might suffer from slight imperfections or minor shadows in the page background. With dozens of adaptable plans for sheds, coops, hutches, multipurpose barns, windbreaks, and shade structures, this guide covers everything you need to know to build safe and sturdy housing for your animals. Stressing the importance of evaluating your goals, planning ahead, and budgeting

accordingly, Carol Ekarius helps you determine the best structure for your particular situation and offers expert advice on tools and construction techniques. Build a functional and comfortable house for your animals that they'll be proud to call home. Animal husbandry plays an increasingly important role throughout the world in the fulfillment of the primary need of mankind: food. The growing demand for food leads to an intensification of the production of livestock and because of the varying climatic conditions in many parts of the world, livestock has to be housed in suitable accommodation during certain times of the year. This book brings together a descriptive as well as a scientific study of all aspects of the housing of all animals; construction of and building materials to be used for the houses and facilities; work organisation and labour requirements in different types of animal houses; the influence of the animal housing types on animal behaviour, animal health and the environment and the cost of building the accommodation. This English-language edition is a new text of the last edition of the book, which was written in Dutch, in 1983. A great deal of recent information of international dimension concerning animal husbandry, construction and equipment of animal houses has been included in this edition. The book has also been updated with the latest scientific and technological findings on this subject published in 1983 and 1984. Agricultural engineers, veterinary surgeons, architects, students, progressive farmers and anyone interested in the housing of animals should find much to interest them in this book.

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