

Sheep And Goat Production Handbook

Sustainable Goat Production in Adverse Environments: Volume II
Sheep and Goat Production
Goat Production and Health Management
Sheep and Goat Production and Marketing Systems in Ethiopia
Goat Production
Goat Science and Production
Goat Production in the Tropics
Sheep and Goat Production and Marketing Systems in Ethiopia
Profitable Sheep and Goat Farming
Sustainable Goat Production in Adverse Environments: Volume I
Goat Production Systems in the Mediterranean
Cattle, Sheep and Goat Production in the Range Country
Sheep and Goat Production
Goat Production In the Tropics
Improving Goat Production in the Tropics
Goat Production and Research in the Tropics
Goat Science - From Keeping to Precision Production
Sustainable Goat Production in the Changing Climate
Women in Sheep and Goat Production and Marketing
Tropical Sheep and Goat Production
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this book covers more than 40 indigenous goat breeds and several ecotypes around the globe and describes genotypic and phenotype traits related to species adaptation to harsh environments and climate change it also addresses sustainable global farming of local goat breeds in different production systems and agro ecosystems discussing three main global regions asia africa and europe it particularly focuses on adverse environments such

as mountain semiarid and arid regions the topic of this highly readable book includes the disciplines of animal physiology breeding sustainable agriculture biodiversity and veterinary science and as such it provides valuable information for academics practitioners and general readers with an interest in those fields

ecology and distribution breeding reproduction maintenance and growth pregnancy lactation of suckling ewes and does nutritional diseases infectious diseases of sheep and goats internal parasites of sheep and goats external parasites of sheep and goats growth and characteristics of wool and hair wikk grading and marketing livestock and meat marketing and grading carcase and meat qualities milk production in sheep and goats systems biological and economic efficiencies very extensive systems extensive grazing systems intensive grassland systems intensive arable systems very intensive systems government controlled systems migratory transhumance systems nomadic systems village and smallholder systems list of contributors

goats have a bright future as a domestic animal because of its continued usefulness and generation of new information to maintain this species in a more sustainable and profitable manner goat farming requires less capital to start and maintain than cattle or buffalo farming goat also has a higher reproductive rate as compared to cattle or buffaloes goat can sustain itself on marginal lands where other species of livestock may not even survive the book has put emphasis on goat production in india but lot of information from world over is mentioned goats have been a major part of the research and development programmes aimed at poverty alleviation via the use of small ruminants research is of little use if its results are not disseminated and this book is part of the strategy for the dissemination and promotion of the research results to ensure that poor and under resourced farmers benefit the publication is expected to provide a useful reference source for all those who are interested in goats

goats in agriculture distribution importance and development wild goats and their domestication breeds genetics breeding plans collection processing and artificial insemination of goat semen nutrition and feeding af goats application to temperate climatic conditions diet selection grazing habits and the place of goats in range management growth meat prodution milk production milking and the technology of milk and products fiber production husbandry diseases goats in cold and temperate climates goats in the dry tropics the goat in the humid tropics socio economic importance of goat production needs and possibilities for future research

goat science and production presents comprehensive state of the art information on the science of goats and goat production for meat dairy and fiber chapters provide a fundamental understanding of the goat anatomy and physiology as well as production

issues such as welfare disease management and feeding goat science and production is an essential introduction and reference to this increasingly important production animal

this book covers goat production in the tropics

sheep and goats have served poor people's most reliable livelihood resource since their domestication during neolithic revolution worldwide over 100 million people in arid areas have only possible source of livelihood by grazing small ruminants grazing sheep and goats can improve soil and vegetation cover and plant and animal biodiversity sheep and goats thrive well in varied climatic conditions get adapted easily to environment require less care and management and are suitable for meat milk wool skins and manure production mutton and chowan is consumed throughout the country without involving any religious taboo together the goat and sheep rearing households constitute 15 per cent of the total number of households in the country the book contains a package of farm practices encompassing housing handling feeding health care record keeping fodder and manure management as well as project reporting for sheep and goats this precise package of practices hopefully shall benefit all the farmers engaged in small ruminant farming as well as all those educated entrepreneurs that are willing to take livestock rearing as their career option it will guide through all aspects of sheep and goat farm management it is hoped that the book will help farmers in managing their livestock and teachers equally in imparting academic instructions to veterinary graduates

this book explores the current trends and challenges of sustainable goat meat and milk production in different global contexts providing valuable insights into this industry in adverse environments like mountain semiarid and arid regions it also includes contributions from international experts discussing goat reproduction genetic diversity and improvement as well topics such as animal health welfare socioeconomic aspects and many other issues regarding the environmentally friendly and economically viable exploitation of goats this is a highly informative book providing scientific insight for readers with an interest in sustainable agriculture and socio economic aspects as well as goat breed conservation genetic diversity and veterinary care these subjects are complemented in a second volume providing a detailed description of more than 40 indigenous goat breeds and several ecotypes found in asia africa europe and america

these proceedings address the interface between the technical aspects of goat production in the mediterranean and the themes relating to human sciences and the environment the purpose of this book is to cover some of the methodological aspects to describe goat production systems in the mediterranean countries and to make a comparative study of the country features while emphasising their diversity

written for both livestock specialists and for development workers who have not been

formally trained in animal production this book explains the theory of goat keeping using practical step by step guidelines it also takes into account the social economic and organizational context in which the technology has to function

the goat is one of the earliest domesticated species and has great significance for the world economy this book provides a comprehensive overview of goat husbandry it includes thirteen chapters that address such topics as breeding genetics reproduction health nutrition and more

sustainable goat production in the changing climate aims to make the global scientific and academic communities aware of the potential of goats as a livestock of the future when compared to more popular meat sources like cattle and swine goats have a lower carbon footprint and can aid in mitigating the effects of climate change as well as improving food production poverty and equity issues this book will discuss the implications of climate change on goat production systems and emphasize the physiological potential of goats to adapt to erratically changing climatic conditions furthermore the book includes chapters on strategies to mitigate the effects of climate change on goat production and highlights novel technologies used to assess the impact of heat stress in goats technology transfer strategies and policy related issues will also be covered written and edited by an international team of experts on goats livestock animal agriculture and climate smart food systems sustainable goat production in the changing climate will appeal to a broad audience from researchers to livestock specialists veterinarians and policymakers in food and sustainability explores the potential of goats as future livestock species for animal origin foods summarizes the impact of climate change on goats and goat production systems proposes technological interventions ranging from management to bio technological solutions identifies gaps in technology transfer activities and policymaking and provides solutions

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