

Reproductive Anatomy And Physiology Of Cattle

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originally published in 1927 this book presents a comprehensive study of the reproductive processes of the cow from the perspective of the relatively new subject of agricultural science the study provides accounts of the breeding season the oestrous cycle pregnancy and sterility all incorporating detailed scientific analysis illustrative figures and a bibliography are also included this book will be of value to anyone with an interest in the development of agriculture and the history of science

the soil and the seed the storage and the planting the cultivation and the harvest

environmental stress is one of the most significant factors affecting livestock performance and health and it is only expected to increase with effects of global warming environmental physiology of livestock brings together the latest research on environmental physiology summarizing progress in the field and providing directions for future research recent developments in estimating heat stress loads are discussed as well as key studies in metabolism reproduction and genetic expressions environmental physiology of livestock begins with a survey of current heat indexing tools highlighting recent discoveries in animal physiology changes in productivity levels and new technologies available to better estimate stress response using this synopsis as a point of orientation later chapters hone in on major effects of heat stress including changing metabolic pathways and nutrient requirements endocrine regulation of acclimation to environmental stress and reduced reproductive performance the text concludes with a thorough discussion of environmental effects on gene expressions providing important insight for future breeding practices environmental physiology of livestock is a globally contributed volume and a key resource for animal science researchers geneticists and breeders

dr anjali agarwal is working as a senior scientist at national dairy research institute karnal india she holds a phd degree in animal physiology and is involved in research and teaching at post graduate level her area of research work is stress and environmental physiology she has more than 50 publications two technical bulletins four manuals and many book chapters to her credit she has successfully guided many post graduate and phd students her major research accomplishments are on microclimatic modification for alleviation of heat and cold stress mist and fan cooling systems for cows and buffaloes and use of wallowing tank in buffaloes her work involves the use of technology of supplementing micronutrients during dry period and early lactation to crossbred and indigenous cows for alleviating metabolic and oxidative stress and improved health and productivity studies are also done in her lab on partitioning of heat loss from skin and pulmonary system of cattle and buffaloes as a result of exercise or exposure to heat stress dr r c upadhyay is working as head dairy cattle physiology division at national dairy research institute karnal india he graduated in veterinary sciences and obtained his phd degree in animal physiology his area of recent research is climate change stress and environmental physiology his major research accomplishment is on climate change impact assessment of milk production and growth in livestock his work also involves studying methane conversion and emission factors for indian livestock and use of ipcc methodology of methane inventory of indian livestock heat shock protein 70 expression studies in cattle and buffaloes are also done in his lab draught animal power evaluation fatigue assessment work rest cycle and work limiting factors form the highlights of his work studies on partitioning of heat loss from skin and pulmonary system of cattle and buffaloes and electrocardiographic studies in cattle buffalo sheep and goat are also undertaken in his lab he has more than 75 research papers four books and several book chapters to his credit technologies developed and research done by him include methodology of methane measurement open and closed circuit for cattle and buffaloes inventory of methane emission from livestock using ipcc methodology livestock stress index thermal stress measurement based on physiological functions and draught power evaluation system and large animal treadmill system he received training in radio nuclides in medicine at australian school of nuclear technology lucas heights nsw australia in 1985 and use of radioisotopes in cardiovascular investigations at csiro prospect nsw australia during 1985 86 he has guided several post graduate and phd students he is recipient of hari om ashram award 1990 icar for outstanding research in animal sciences

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