

# 41st Annual Conference Of The Iets International Embryo 98300

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ein umfassendes nachschlagewerk mit praktischen maßgeblichen informationen zu allen aspekten der rindertheriogenologie die neu überarbeitete zweite ausgabe von bovine reproduction bietet einen ausführlichen Überblick über alle wichtigen themen rund um die

rinderreproduktion das werk wurde von führenden experten auf dem gebiet verfasst und ist ein unverzichtbares referenzwerk für alle tierärzte die sich mit der fruchtbarkeit von rindern beschäftigen bovine reproduction ist in mehrere abschnitte unterteilt über den bullen die kuh das neugeborene kalb und techniken der assistierten reproduktion die neue ausgabe enthält kapitel über neue genmanipulationstechniken den umgang mit problematischen spendern lähmung und viele weitere themen veraltete und überflüssige angaben aus der ersten ausgabe wurden entfernt und durch informationen über neue krankheiten technologien verfahren techniken und behandlungsmöglichkeiten von fertilitätsproblemen ersetzt auf der neuen begleitenden website stehen bilder und tabellen aus dem buch im powerpoint format zur verfügung neben den über 675 vollfarbigen abbildungen bietet das werk insbesondere eine ausführliche diskussion der anatomie und physiologie des bullen auch in bezug auf die endokrine und exokrine funktion der rinderhoden und die thermoregulation der hoden eine betrachtung des zucht und gesundheitsmanagements bei bullen mit einer bewertung der zuchtauglichkeit und einem abschnitt über ultraschalluntersuchungen des fortpflanzungstrakts eine analyse der anatomie physiologie sowie des zucht und gesundheitsmanagements bei kühen auch in bezug auf fötale programmierung das mikrobiom des fortpflanzungstrakts und mit einem abschnitt über geburtshilfe und reproduktionschirurgie einen Überblick über die intensivpflege des neugeborenen kalbes und die wirksame untersuchung und gabe von kolostrum eine einföhrung in assistierte moderne reproduktionstechnologien das praktische umfassende nachschlagewerk ist ein unverzichtbarer ratgeber für rinderzüchter theriogenologen tierzuchtwissenschaftler studierende der veterinärmedizin und angehende Ärzte mit einer spezialisierung auf rinder

this publication focuses on the various aspects of domestic animal recording aimed at improving the management of herds and increasing their productivity new strategies for recording are illustrated and the most updated technologies are presented on the basis of national experiences where such technologies are already adopted although cattle is the prominent species two parts are dedicated to small ruminants recording and to buffalo recording future challenges and opportunities for further development of icar and the definition of the future scenarios in the animal recording sector are also described a special section is dedicated to improving the health traits by recording and evaluation where the past and future of animal recording and the use of animal recording data for genetic evaluation and breeding are defined another section deals with the icar reference laboratory network where the reference systems the principles and the practices for calibration system for routine milk testing are presented the publication ends with the national statistics on the yearly enquiry on the situation of milk recording in member countries for the years 2003 and 2004 a total of 45 pages describes the methodologies used at national level for milk recording the national data for milk production the costs of recording and the productivity

and numbers of recorded cattle at national level divided by species and by herdbook

principles of cloning second edition is the fully revised edition of the authoritative book on the science of cloning the book presents the basic biological mechanisms of how cloning works and progresses to discuss current and potential applications in basic biology agriculture biotechnology and medicine beginning with the history and theory behind cloning the book goes on to examine methods of micromanipulation nuclear transfer genetic modification and pregnancy and neonatal care of cloned animals the cloning of various species including mice sheep cattle and non mammals is considered as well the editors have been involved in a number of breakthroughs using cloning technique including the first demonstration that cloning works in differentiated cells done by the recipient of the 2012 nobel prize for physiology or medicine dr john gurdon the cloning of the first mammal from a somatic cell drs keith campbell and ian wilmut the demonstration that cloning can reset the biological clock drs michael west and robert lanza the demonstration that a terminally differentiated cell can give rise to a whole new individual dr rudolf jaenisch and the cloning of the first transgenic bovine from a differentiated cell dr jose cibelli the majority of the contributing authors are the principal investigators on each of the animal species cloned to date and are expertly qualified to present the state of the art information in their respective areas first and most comprehensive book on animal cloning 100 revised describes an in depth analysis of current limitations of the technology and research areas to explore offers cloning applications on basic biology agriculture biotechnology and medicine

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when considering the physiological systems of the body the degree of species variation within the reproductive system compared to other systems is remarkable furthermore it is essential that researchers educators and students alike remain aware of the fundamental comparative differences in the reproductive biology of domestic species written by renowned scientists in their respective fields comparative reproductive biology is a comprehensive reference on the reproductive systems of domestic species the book offers both broad and specific knowledge in areas that have advanced the field in recent years including advances in cell and molecular biology applied to reproduction transgenic animal production gender selection artificial insemination embryo transfer cryobiology animal cloning and many others this seminal text includes topics in animal reproduction that are usually only found as part of other books in animal science such as anatomy histology physiology radiology ultrasonography and others comprehensive reference of the reproductive systems of domestic species written by a team of top researchers richly illustrated throughout including 12 pages of color images

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