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"A successful blend of astronomical and climate studies with modern scientific and statistical analysis, this history of solar observations is followed by a review of how variations in solar brightness have been measured, both from the ground and space." --New Scientist

Preface Acknowledgments 1. Study of female genitalia in slaughter house specimens 2. Comparative anatomy of female reproductive tracts 3. Per-rectal palpation of female genital organs 4. Oestrus detection in cattle and buffalo 5. Behavioural signs of oestrus in mare, ewe, doe and bitch 6. Detection of oestrus in bitch by vaginal cytology 7. Gynaecological examination of vagina 8. Technique of intra-uterine therapy 9. Collection of genital discharge 10. Examination of cervico-vaginal mucus sample 11. External and per-rectal pregnancy diagnosis in cattle/buffalo 12. Early pregnancy diagnosis in cattle by "Milk-Ejection Test" 13. Differential diagnosis of pregnancy in bovine 14. Pregnancy diagnosis in small ruminants 15. Biological and chemical methods of pregnancy diagnosis 16. Care of the postpartum dam 17. Care of newborn 18. Pelvices of different domestic animals 19. Pelvimetry of domestic animals 20. Presentation, position and posture of foetus 21. Caudal epidural anaesthesia 22. Uses of obstetrical instruments 23. An approach to a case of dystocia 24. Evidence of foetal life 25. Vaginal delivery by using mutation and force traction technique 26. Techniques of foetotomy 27. Techniques of caesarean section in farm animals 28. Diagnosis and management of uterine torsion in farm animals 29. Diagnosis and therapeutic management of anoestrus cow 30. Diagnosis and therapeutic management of cystic ovarian degeneration 31. Diagnosis and therapeutic management of repeat breeder cows 32. Principles of antimicrobials therapy 33. Diagnosis and therapeutic management of post-partum infections in bovines 34. Diagnosis and therapeutic management of endometritis in bovines 35. Diagnosis and therapeutic management of septic puerperal metritis 36. Diagnosis and therapeutic management of pyometra 37. Diagnosis and therapeutic management of retention of placenta 38. Diagnosis and therapeutic management of vaginal prolapse in in bovines 39. Diagnosis and therapeutic management of prolapse of uterus in bovines 40. Diagnosis and therapeutic management of foetal mummification 41. Diagnosis and therapeutic management of foetal maceration 42. Diagnosis and therapeutic management of hydramnios and hydrallantois 43. Artificial induction of lactation in infertile bovine 44. Hormonal drugs acting on the reproductive system 45. Homoeopathy in female reproductive disorders 46. Drugs commonly used in bovine reproductive disorders GLOSSARY APPENDICES INDEX

Electric Circuits and Networks is designed to serve as a textbook for a two-semester undergraduate course on basic electric circuits and networks. The book builds on the subject from its basic principles. Spread over seventeen chapters, the book can be taught with varying degree of emphasis on its six subsections based on the course requirement. Written in a student-friendly manner, its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks.

Clinical Methods in Ophthalmology provides undergraduate students with an overview of the theoretical and clinical aspects of ophthalmology. Beginning with an introduction to ophthalmic symptoms and ocular examination, the following sections discuss diagnostic tests, instruments, lenses, drugs and surgery. A clinically structured questionnaire gives students guidance on history taking and physical and systemic examination. A separate chapter is dedicated to case presentation helping students recognise and diagnose symptoms and disorders, with emphasis on clinical applications. This concise, easy to read manual includes more than 400 full colour clinical photographs, illustrations and tables, to assist learning. Key points Overview of theoretical and clinical aspects of ophthalmology for undergraduate students Separate chapters dedicated to case pro forma and case presentation Concise, easy to read format Includes more than 400 full colour photographs, illustrations and tables

Power Electronics: Devices, Circuits and Industrial Applications would serve as an invaluable text for undergraduate and postgraduate courses on power electronics. It would also be a useful reference for practicing design engineers. The book provides an exhaustive coverage of various power electronic devices with emphasis on the thyristor. The characteristics of modern power semiconductor devices like the power transistor, MOSFET and the IGBT are also discussed. Other relevant topics like cycloconverters, brushless DC motors, microprocessor fundamentals, microprocessor control of industrial equipment, and field-oriented control of AC motors, are dealt with in detail. With its in-depth presentation of topics, detailed and easy-to-understand derivations, the emphasis of the book is on the understanding of fundamental concepts. The theory is well-supported by a large number of solved and unsolved problems and multiple choice questions. The lucid treatment in the book encourages self-study and motivates the student towards independent problem solving.

Fundamentals of DC and AC Circuits
Fundamentals of DC Circuits : Ohm's law, Kirchhoff's law, Simple resistive circuits - Effect of series and parallel resistances - Mesh and Nodal analysis - Simple problems.
Fundamentals of AC Circuits : RMS and average values of sine wave, Form factor, Peak factor. Single phase AC circuits - Impedance, Power and power factor - RL, RC, RLC circuits - Simple AC circuits - Problems.
Fundamentals of Magnetic Circuits Ohm's law of magnetic circuit, Simple and composite magnetic circuits, Effect of air gap - Leakage factor - fringing effect - Simple problems. Faraday's law of electromagnetic induction - Self and Mutually induced EMF - Statically and Dynamically induced EMF - Simple problems.
DC Machines and Transformers
DC Machine : Construction - EMF equation of DC generator - Types of generators and motors - Characteristics.
Transformer : Construction - EMF equation - Transformation ratio - Types of transformers - Instrumentation transformer.
Induction Machines
Three Phase Induction Motor : Construction, Types - Principle of operation - Torque equation - Slip Vs Torque characteristics of cage and wound rotor.
Single Phase Induction Motor : Principle of operation - Types - Applications.
Power Supplies
Half wave and full wave rectifiers - Bridge rectifier - Types of filters - Voltage regular - Introduction to SMPS and UPS.

This textbook has been conceptualized to provide a detailed description of the various aspects of Systems and Synthetic Biology, keeping the requirements of M.Sc. and Ph.D. students in mind. Also, it is hoped that this book will mentor young scientists who are willing to contribute to this area but do not know from where to begin. The book has been divided into two sections. The first section will deal with systems biology – in terms of the foundational understanding, highlighting issues in biological complexity, methods of analysis and various aspects of modelling. The second section deals with the engineering concepts, design strategies of the biological systems ranging from simple DNA/RNA fragments, switches and oscillators, molecular pathways to a complete synthetic cell will be described. Finally, the book will offer expert opinions in legal, safety, security and social issues to present a well-balanced information both for students and scientists.

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