This book contains an intricate, exhaustive, and comprehensive compilation of classification systems used in orthopedics (trauma, regional conditions of upper and lower limbs, pediatric orthopedic, spine, sports, congenital conditions, etc.) explained with simple line diagrams useful for any student to reproduce in their examination papers. In addition, it also contains Orthopedic Formulas, Diagnostic Criteria, Radiological Lines and Signs, which are important from an examination and knowledge point of view.

**KEY FEATURES**

- Covers more than 200 common topics, what is expected from a postgraduate student during ward rounds and preparatory tests.
- Contains a compilation of theory questions asked in MS and DNB examinations over the past 15 years.
- Standard textbooks have been refereed to compile the exhaustive list of classifications of upper limb and lower limb trauma, classifications of pediatric trauma, congenital and regional conditions of upper limb and lower limb, diagnostic criteria for various conditions, orthopedic formulas, and radiological lines.
- Enriched with simple, easy to reproduce diagrams.

**READERSHIP**

- Postgraduate or a consultant during busy duty hours in the casualty or outpatient department (OPD)