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it is often assumed that natural philosophy was the forerunner of early modern natural sciences but where did these sciences systematic observation and experimentation get their starts in materials and expertise in early modern europe the laboratories workshops and marketplaces emerge as arenas where hands on experience united with higher learning in an age when chemistry mineralogy geology and botany intersected with mining metallurgy pharmacy and gardening materials were objects that crossed disciplines here the contributors tell the stories of metals clay gunpowder pigments and foods and thereby demonstrate the innovative practices of technical experts the development of the consumer market and the formation of the observational and experimental sciences in the early modern period materials and expertise in early

modern europe showcases a broad variety of forms of knowledge from ineffable bodily skills and technical competence to articulated know how and connoisseurship from methods of measuring data gathering and classification to analytical and theoretical knowledge by exploring the hybrid expertise involved in the making consumption and promotion of various materials and the fluid boundaries they traversed the book offers an original perspective on important issues in the history of science medicine and technology

this unique practical pocket sized guide and reference provides every first year bioscience student with all they need to know to prepare reagents correctly and perform fundamental laboratory techniques it also helps them to analyse their data and present their findings in addition to directing the reader via a comprehensive list of references to relevant further reading all of the core bioscience laboratory techniques are covered including basic calculations and the preparation of solutions aseptic techniques microscopy techniques cell fractionation spectrophotometry chromatography of small and large molecules electrophoresis of proteins and nucleic acids and data analysis in addition the book includes clear relevant diagrams and worked examples of calculations in short this is a must have for all first year bioscience students struggling to get to grips with this vitally important element of their course

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