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the use of adhesives is widespread and growing and there are few modern artefacts from the simple cereal packet to the jumbo jet that are without this means of joining adhesion science provides an illuminating account of the science underlying the use of adhesives a branch of chemical technology which is fundamental to the science of coatings and composite materials and to the performance of all types of bonded structures this book guides the reader through the essential basic polymer science and the chemistry of adhesives in use at present it discusses surface preparation for adhesive bonding and the use of primers and coupling agents there is a detailed chapter on contact angles and what can be predicted from them a simple guide on stress distribution joints and how this relates to testing is included it also examines the interaction of adhesives and the environment including an analysis of the resistance of joints to water oxygen and ultra violet light adhesion science provides a comprehensive introduction to the chemistry of adhesives and will be of interest not only to chemists but also to readers with a background in physical or materials science

sugars polysaccharides lipids proteins colours flavours vitamins preservatives undesirables minerals water

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born from a workshop series entitled the practical impact of science on field archaeology this volume presents the ideas of students and researchers from north america europe and israel on the growing impact of science on archaeology in the eastern mediterranean its main focus is to promote interdisciplinary approaches to archaeology with special attention to the sciences and to demonstrate the wealth of knowledge that can be obtained when these ordinarily isolated subject areas are combined through these papers the promise of future collaboration and the benefit to archaeology is clearly seen

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