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Assumes some background in chemistry. Provides suggested reading rather

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water, oxygen and ultra-violet light. This book is a comprehensive introduction to the chemistry of adhesives ideal not only for chemists, but any students with a background in physical or materials science.

This is a comprehensive introduction to the chemistry of adhesives,

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and will be of interest to chemists, but also to readers with a background in physical or materials science.

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for adhesive bonds; ultrasonic non-destructive evaluation of adhesive bonds; and design of adhesive bonds from a strength perspective. This book will be of interest to practitioners in the fields of engineering and to those with an interest in adhesion science.

This popular science title

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will cover adhesion science in an easily accessible entertaining manner. As well as outlining types of adhesion and their importance in everyday life, the book covers interesting future applications of adhesion and inspiration taken from nature. Ideal for students and the scientifically minded

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many of us, as we savour our favourite brand, consider the science that has gone into its manufacture? This book describes the complete chocolate making process, from the growing of the beans to the sale in the shops. The Science of Chocolate first describes the history of this intriguing substance. Subsequent chapters

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cover the ingredients and processing techniques, enabling the reader to discover not only how confectionery is made but also how basic science plays a vital role with coverage of scientific principles such as latent and specific heat, Maillard reactions and enzyme processes. There is also discussion of the monitoring and

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