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2016-01-01 This book is an introduction to the language and standard proof methods of mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity. This book is an introduction to the language and standard proof methods of mathematics

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2012-12-06 The activation of dioxygen
by metal ions has both synthetic potential
and biological relevance. Dioxygen is the
cleanest oxidant for use in emission-free
technologies to minimize pollution of the
environment. The book gives a survey of
those catalyst systems based on metal
complexes which have been discovered and
studied in the last decade. They activate
molecular oxygen and effect the oxidation of
various organic compounds under mild
conditions. Much of the recent progress is
due to a search for biomimetic catalysts that
would duplicate the action of
metalloenzymes. Mechanistic aspects are
emphasized throughout the book. An
introductory chapter reviews the
chemistry of transition metal dioxygen
complexes, which are usually the active
intermediates in the catalytic reactions
discussed. Separate chapters are devoted to
oxidation of saturated, unsaturated and
aromatic hydrocarbons, phenols, catechols,
oxo-compounds, phosphorus, sulfur and
nitrogen compounds. Gif Orsay system 95 Gif
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1991-11-12 Archaeologists have always
been concerned with the relationship
between the sites they study and the
environments in which the sites are found.
Since the end of the Pleistocene Era, sea
levels have risen at least 120 meters, a
factor that has considerable effect on many
archaeological sites. Paleoshorelines and
Prehistory: An Investigation of Method
discusses the various processes that may
affect coastal sites, or inland sites on shallow

coastal plains, and presents a variety of methods that have been developed to reconstruct the shoreline at the time the sites were occupied. The focus of the chapters is on processes affecting coastal sites in the Americas, although the methods discussed are applicable to archaeologists worldwide. The book will also guide archaeologists in designing surveys to discover site locations, whether these are now inland or underwater. All archaeologists and students in archaeology and geology will find a tremendous wealth of useful information in this remarkable volume. Gif 1194 H T 3 5 m Maratu 3925 145 Bah 382 L 0 m 3865 95 Gif 9185 Note I Isotopes U S Bah Laborat rio de F sica Nuclear Aplicada Universidade Federal da Bahia Brazil Gif Laboratoire de Faibles Radioactivit s

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