

# Polymer

Appearance of real linear polymer chains as recorded using an [atomic force microscope](#) on surface under liquid medium. Chain [contour length](#) for this polymer is ~204 nm; thickness is ~0.4 nm.

A **polymer** is a large [molecule](#) ([macromolecule](#)) composed of repeating [structural units](#). These subunits are typically connected by [covalent chemical bonds](#). Although the term *polymer* is sometimes taken to refer to [plastics](#), it actually encompasses a large class of natural and synthetic materials with a wide variety of properties.

Because of the extraordinary range of properties of polymeric materials, they play an essential and ubiquitous role in everyday life. This role ranges from familiar synthetic plastics and [elastomers](#) to natural [biopolymers](#) such as [nucleic acids](#) and [proteins](#) that are essential for life.

[Natural polymeric materials](#) such as [shellac](#), [amber](#), and natural [rubber](#) have been used for centuries. A variety of other natural polymers exist, such as [cellulose](#), which is the main constituent of wood and paper. The [list of synthetic polymers](#) includes [synthetic rubber](#), [Bakelite](#), [neoprene](#), [nylon](#), [PVC](#), [polystyrene](#), [polyethylene](#), [polypropylene](#), [polyacrylonitrile](#), [PVB](#), [silicone](#), and many more.

Most commonly, the continuously linked backbone of a polymer used for the preparation of plastics consists mainly of [carbon](#) atoms. A simple example is polyethylene, whose repeating unit is based on [ethylene monomer](#). However, other structures do exist; for example, elements such as [silicon](#) form familiar materials such as silicones, examples being [silly putty](#) and waterproof plumbing sealant. Oxygen is also commonly present in polymer backbones, such as those of [polyethylene glycol](#), [polysaccharides](#) (in [glycosidic bonds](#)), and [DNA](#) (in [phosphodiester bonds](#)).

Polymers are studied in the fields of [polymer chemistry](#), [polymer physics](#), and [polymer science](#).

## **Overview**

While the term *polymer* in popular usage suggests "[plastic](#)", polymers comprise a large class of natural and synthetic materials with a variety of properties and purposes. Natural polymer materials such as [shellac](#) and [amber](#) have been in use for centuries. Paper is manufactured from [cellulose](#), a naturally occurring [polysaccharide](#) found in plants. Biopolymers such as [proteins](#) and [nucleic acids](#) play important roles in biological processes.

# Project On Polymers For Class 12

**E Durkheim**



## **Project On Polymers For Class 12 :**

This book delves into Project On Polymers For Class 12 . Project On Polymers For Class 12 is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Project On Polymers For Class 12 , encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Project On Polymers For Class 12
    - Chapter 2: Essential Elements of Project On Polymers For Class 12
    - Chapter 3: Project On Polymers For Class 12 in Everyday Life
    - Chapter 4: Project On Polymers For Class 12 in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, the author will provide an overview of Project On Polymers For Class 12 . The first chapter will explore what Project On Polymers For Class 12 is, why Project On Polymers For Class 12 is vital, and how to effectively learn about Project On Polymers For Class 12 .
  3. In chapter 2, the author will delve into the foundational concepts of Project On Polymers For Class 12 . The second chapter will elucidate the essential principles that need to be understood to grasp Project On Polymers For Class 12 in its entirety.
  4. In chapter 3, the author will examine the practical applications of Project On Polymers For Class 12 in daily life. The third chapter will showcase real-world examples of how Project On Polymers For Class 12 can be effectively utilized in everyday scenarios.
  5. In chapter 4, the author will scrutinize the relevance of Project On Polymers For Class 12 in specific contexts. The fourth chapter will explore how Project On Polymers For Class 12 is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, this book will draw a conclusion about Project On Polymers For Class 12 . The final chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Project On Polymers For Class 12 .

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