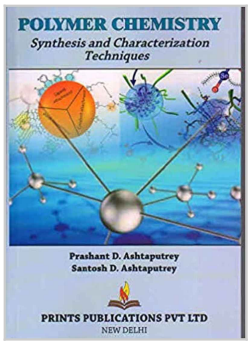
# Book Information Sheet

Prints Publications Pvt. Ltd.




## Polymer Chemistry : Synthesis and Characterization Techniques

**Author:** Prashant D. Ashtaputrey,Santosh D. Ashtaputrey

**Publisher:** Prints Publications Pvt Ltd

### Product Specification

| | |
|---|---|
| Publisher | Prints Publications Pvt Ltd |
| Publication Year | 2018 |
| ISBN-13 | 9788192769424 |
| Binding | paper_back |
| Number of Pages | 222 |
| Language | english |
| Edition | 1st |
| Dimension | 5.5"x8.5" |
| Weight (Grams) | 284 |
| Subject | Chemistry |
| Availability | 1 |

### Price

| | |
|---|---|
| Price (INR): | ₹ 495 |
| Discounted Price (INR): | ₹ 396 |
| Price (USD): | $ 15 |
| Discounted Price (USD): | $ 13.5 |

### About the Author

**Prashant D. Ashtaputrey**

Both the Authors Prashant Dinkarrao Ashtaputrey and Santosh Dinkarrao Ashtaputrey are twin brothers and presently working as Assistant Professor in Chemistry in Government Institute of Science, Nagpur (MS).Both are having the teaching experience of 18 years in Physical and Polymer Chemistry at under graduate and post graduate level. They have published research papers in various reputed journals.

**Santosh D. Ashtaputrey**

Both the Authors Prashant Dinkarrao Ashtaputrey and Santosh Dinkarrao Ashtaputrey are twin brothers and presently working as Assistant Professor in Chemistry in Government Institute of Science, Nagpur (MS).Both are having the teaching experience of 18 years in Physical and Polymer Chemistry at under graduate and post graduate level. They have published research papers in various reputed journals.

## Product Description

Polymer Chemistry: Synthesis and Characterization is basically related with the systematic experimental techniques for the synthesis and characterization of polymers in laboratory. The book is more beneficial for the students and teachers of polymer chemistry in various Indian universities. The book presents a clear and systematic approach towards fundamental principles involved min polymer synthesis, applications and their characterization in a simple language. An important feature of the book is that the mathematical calculations involved in characterization have been explained in detail. The authors are of the opinion that the use of this book will build confidence in readers by understanding the fundamentals.