

# 11UPLIS1C05: INFORMATION SOURCES



**Brand:** Mehta Solutions  
**Product Code:** 11UPLIS1C05  
**Weight:** 0.00kg

**Price: Rs600**

## **Short Description**

**PERIYAR UNIVERSITY INFORMATION SOURCES**

## **Description**

**INFORMATION SOURCES THEORY SOLVED PAPERS AND GUESS**

**Product Details: INFORMATION SOURCES**

**Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM**

**Publisher: MEHTA SOLUTIONS**

**Edition Description: 2021-22**

**RATING OF BOOK: EXCELLENT**

## **ABOUT THE BOOK**

### **FROM THE PUBLISHER**

If you find yourself getting fed up and frustrated with other **PERIYAR UNIVERSITY** book solutions now mehta solutions brings top solutions for **PERIYAR UNIVERSITY INFORMATION SOURCES book** contains previous year solved papers plus **faculty chapterwise notes** important questions and answers specially for **PERIYAR UNIVERSITY** .questions and answers are specially design specially for **PERIYAR UNIVERSITY** students .

**Please note: All products sold on mbabooksindia.com are brand new and 100% genuine**

- **Case studies solved**
- **New addition fully solved**
- **last 5 years solved papers with current year plus guess**

**PH: 07011511310 , 09899296811 FOR ANY problem**

**FULLY SOLVED BOOK LASY 5 YEARS PAPERS SOLVED PLUS GUESS**

**11UPLIS1C05: INFORMATION SOURCES**

Unit-I Types of Information Sources: Documentary, Non-Documentary – Primary, Secondary, Tertiary Sources

Unit –II Ready Reference Sources – Types and Value - Dictionaries, Encyclopedias – Annuals - Biographical Sources- Handbooks and Manuals- Geographical Sources.

Unit-III Bibliographical Sources – Bibliographies, list of Serials; Union Catalogues; – Indexing and Abstracting Sources, News Summaries.

Unit –IV E- Resources: Nature- Types- Characteristics – CDROMs – Databases – E-books – EJournals - Microforms Unit-V Evaluation of Print Reference sources - E-Resources – Web - Resources

## **Details**

**1. Books by courier**

**2. Delivery in 5-7 days**

**3. Courier india only**

**4. Rating of product : largest selling**