

1. Record Nr.	UNINA9910142510203321
Autore	Archer Ronald D
Titolo	Inorganic and organometallic polymers [[electronic resource] /] / Ronald D. Archer
Pubbl/distr/stampa	New York, : Wiley-VCH, c2001
ISBN	1-280-36617-6 9786610366170 0-470-24245-0 0-471-45844-9 0-471-22445-6
Descrizione fisica	1 online resource (261 p.)
Collana	Special topics in inorganic chemistry
Disciplina	541.2254
Soggetti	Inorganic polymers Organometallic polymers Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	INORGANIC AND ORGANOMETALLIC POLYMERS; CONTENTS; Preface; 1 INORGANIC POLYMERS AND CLASSIFICATION SCHEMES; 1.1 Introduction; 1.1.1 What Is an Inorganic Polymer?; 1.2 Classifications by Connectivities; 1.2.1 Connectivities of 1; 1.2.2 Connectivities of 2; 1.2.3 Connectivities of 3; 1.2.4 Mixed Connectivities of 2 and 3; 1.2.5 Connectivities of 4; 1.2.6 Mixed Connectivities of 3 and 4; 1.2.7 Connectivities of 6; 1.2.8 Mixed Connectivities of 4 and 6; 1.2.9 Connectivities of 8; 1.3 Classifications by Dimensionality; 1.3.1 1-D Polymeric Structures; 1.3.2 2-D Polymeric Structures 1.3.3 3-D Polymeric Structures1.4 The Metal/Backbone Classification of Metal-Containing Polymers; 1.4.1 Type I Metal-Backbone Polymers; 1.4.2 Type II Metal-Enmeshed Polymers; 1.4.3 Type III Anchored Metal Polymers; 1.5 Linear Inorganic Polymers-The Thrust of this Book; 1.5.1 Metal-Containing Polymers; 1.5.2 Main Group Inorganic Polymers; References; Exercises; 2 INORGANIC POLYMER SYNTHESSES; 2.1 Step- Growth Syntheses; 2.1.1 Step Condensation Synthesis Generalities; 2.1.2 Step Condensation Syntheses of Metal-Containing Polymers;

2.1.3 Main Group Step Condensation Polymer Syntheses  
2.1.4 Step Addition Syntheses  
2.2 Chain Polymerizations; 2.2.1 Radical Polymerizations; 2.2.2 Cationic Polymerizations; 2.2.3 Anionic Polymerizations; 2.3 Ring-Opening Polymerizations; 2.3.1 Metal-Coordination ROP; 2.3.2 Organometallic ROP; 2.3.3 Main Group ROP; 2.4 Reductive Coupling and Other Redox Polymerization Reactions; 2.4.1 Reductive Coupling; 2.4.2 Oxidative Addition Polymerizations; 2.5 Condensation (Desolvation) Oligomerizations/Polymerizations; 2.5.1 Cationic Aggregations; 2.5.2 Anionic Aggregations; 2.5.3 Desolvation at Elevated Temperature; 2.5.4 Solvolysis-Desolvation Reactions  
2.6 Miscellaneous Synthesis Comments  
2.6.1 Solubility; 2.6.2 Telechelic Polymers; 2.6.3 Catalyzed Dehydrogenation Reactions; References; Exercises; 3 INORGANIC POLYMER CHARACTERIZATION; 3.1 Average Molecular Masses and Degrees of Polymerization; 3.2 Methods of Characterizing Average Molecular Masses; 3.2.1 Gel Permeation Chromatography; 3.2.2 Viscosity; 3.2.3 Universal Calibration; 3.2.4 Light Scattering for Absolute Molecular Mass and Size Measurements; 3.2.5 Colligative Properties (Vapor Pressure Lowering, Boiling Point Elevation, Melting Point Lowering, and Osmotic Pressure)  
3.2.6 End-Group Analyses  
3.2.7 Mass Spectroscopy; 3.2.8 Ultracentrifugation; 3.3 Determinations of Thermal Parameters; 3.3.1 Glass Transition Temperature Measurements; 3.3.2 Other Thermal Parameters; 3.4 Spectroscopic Characterizations Specific to Inorganic Polymers; 3.4.1 Nuclear Magnetic Resonance Spectroscopy; 3.4.2 Electron Paramagnetic Resonance Spectroscopy; 3.4.3 Electronic Spectroscopies; 3.4.4 Vibrational Spectroscopies; 3.4.5 Mossbauer Spectroscopy; 3.4.6 Other Spectroscopic Methods; 3.5 Viscoelasticity Measurements; 3.6 Crystallization Characterization; 3.6.1 Birefringent Microscopy  
3.6.2 Wide-Angle X-Ray Scattering

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Sommario/riassunto

A balanced and concise coverage of inorganic polymers. Inorganic polymers contain elements other than carbon as part of their principal backbone structure and are known to exhibit a wide range of composition and structure. Emphasizing physical properties, chemical synthesis, and characterization of inorganic polymers, *Inorganic and Organometallic Polymers* presents valuable and informative coverage of the field. With numerous examples of real-world practical applications and end-of-chapter exercises, *Inorganic and Organometallic Polymers* is suitable for use as a text in special topics.

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2. Record Nr.	UNINA9910214926403321
Autore	Tahir Nadia
Titolo	Argentine : Mémoires de la dictature // Nadia Tahir
Pubbl/distr/stampa	Rennes, : Presses universitaires de Rennes, 2017
ISBN	2-7535-5272-X
Descrizione fisica	1 online resource (266 p.)
Altri autori (Persone)	FrancoMarina
Soggetti	History Political Science victime terrorisme Etat mémoire collective Argentine XXème siècle
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cette étude retrace les parcours de sept associations de victimes de la dernière dictature militaire en Argentine (1976-1983), depuis leur naissance jusqu'en 2007. Nadia Tahir analyse comment ces associations, qui sont de véritables acteurs politiques, contribuent à la construction d'une mémoire collective sur « ce passé qui ne passe pas ». L'auteur montre également que leurs discours et actions ont été conditionnés par des politiques de gestion du passé dictatorial établies par les gouvernements successifs.

3. Record Nr.	UNINA9910594496003321
Autore	Junqueira, Luiz Carlos
Titolo	Junqueira istologia : testo e atlante / Anthony L. Mescher
Pubbl/distr/stampa	Padova, : Piccin, c2020
ISBN	9788829930678
Edizione	[8. edizione italiana sulla xv in lingua inglese]
Descrizione fisica	XI, 540 p. : ill. ; 29 cm
Altri autori (Persone)	Mescher, Anthony L.
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Locazione	FMVBC SC1 FMEBC
Collocazione	636.0891018 JUN 1 611.018-JUN-1 611.018-JUN-1A 611.018-JUN-1B 611.018-JUN-1C 611.018-JUN-1D 611.018-JUN-1E 611.018-JUN-1F 90 G 2a 100 90 G 2a 101 90 G 2a 102 FMEBC
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia