

No	Polymer	Theor. MW g/mol	GPC Results		Succ?
			M_n	M_w/M_n	
1	PMA ₁₀	1341	3100	1.42	Yes
	PMA ₁₀ - <i>b</i> -PEGMA ₁₂	4941	3200	1.37	No
2	PEGMA ₁₅	4600	4300	1.22	Yes
	PEGMA ₁₅ - <i>b</i> -PMA ₂	4848	6100	1.27	Yes
3	PEGMA ₁₅ - <i>co</i> -PMA ₄	5096	5300	1.33	Yes
4	MMA ₂₀	2102	2600	1.12	Yes
	MMA ₂₀ - <i>b</i> -PMA ₅	2723	3300	1.12	Yes
	MMA ₂₀ - <i>b</i> -PMA ₅ - <i>b</i> -MMA ₂₀	4725	3300	1.12	No
5	PMA ₅	720	1700	1.28	Yes
	PMA ₅ - <i>b</i> -MMA ₂₀	2623	1700	1.27	No
	PMA ₅ - <i>b</i> -MMA ₂₀ - <i>b</i> -PMA ₅	3242	1700	1.27	No
6	MMA ₂₀ - <i>co</i> -PMA ₅	2623	4200	1.27	Yes
7	BuMA ₁₄ - <i>co</i> -PMA ₄	2487	3900	1.14	Yes
	(BuMA ₁₄ - <i>co</i> -PMA ₄)- <i>b</i> -DMA ₁₉	5574	Multiple Peaks		No
8	DMA ₁₉	3087	4200	1.11	Yes
	DMA ₁₉ - <i>b</i> -(BuMA ₁₀ - <i>co</i> -PMA ₄)	5574	6900	1.07	Yes

^a PEGMA, MMA, BuMA, PMA and DMA are abbreviations for methoxy poly(ethylene glycol) methacrylate, methyl methacrylate, *n*-butyl methacrylate, propargyl methacrylate and 2-(dimethylamino)ethyl methacrylate, respectively.

^b Theoretical, expected molecular weight of the polymer. Calculated using this formula: $MW_{\text{polymer}} = DP_A \times MW_A + DP_B \times MW_B + DP_C \times MW_C + 100$ g/mol, where MW and DP stand for molecular weight and degree of polymerisation, and A, B, C correspond to the three different monomers used. Note that 100 g mol⁻¹ the MW of initiator fragment that is attached on the end of each polymer chain.

^c The calibration curve was based on nine narrow molecular weight linear poly(methyl methacrylate)s (PMMA)s with MWs of 690, 5720, 1020, 1200, 1960, 4000, 8000, 13300 and 20010 g mol⁻¹.

Molecular Weight Distributions In Polymers

Peebles Jr LH.



Molecular Weight Distributions In Polymers:

Molecular Weight Distributions in Polymers Leighton H. Peebles, 1971 Molecular Weight Distributions in polymers Leighton H. Peebles (Jr), 1971 Rapid Methods to Estimate the Molecular Weight Distributions of Polymers Richard G. Griskey, Siu-Yuen Fok, 1962 A comparative study of three rapid inexpensive methods for determination of polymer molecular weight distribution was carried out on 66 nylon samples The methods were cumulative precipitation fractionation swelling and turbidometric titration The most rapid and precise of these was found to be turbidometric titration *Molecular Weight Distributions in Polymers* Peebles Jr LH., 1971 **Molecular Weight Distributions in Polymers** Peebles, Jr, 1971

Molecular Weight Distributions in Polymers, and Leighton H. Peebles, Jr Leighton H. Peebles, 1971 **Molecular Weight Distributions in Two-stage Step-growth Polymers** Dwight David Latham, 1987 **Polymer Science** Vasant R. Gowariker, N. V. Viswanathan, Jayadev Sreedhar, 1986 Rapid Methods to Estimate the Molecular Weight Distribution of Polymers Siu-Yuen Fok, 1962 **Modern Methods of Polymer Characterization** Howard G. Barth, Jimmy W. Mays, 1991-09-03 Presents the methods used for characterization of polymers In addition to theory and basic principles the instrumentation and apparatus necessary for methods used to study the kinetic and thermodynamic interactions of a polymer with its environment are covered in detail Some of the methods examined include polymer separations and characterization by size exclusion and high performance chromatography inverse gas chromatography osmometry viscometry ultracentrifugation light scattering and spectroscopy *Physical Properties of Polymers Handbook* James E. Mark, 2007-03-21 This book offers concise information on the properties of polymeric materials particularly those most relevant to physical chemistry and chemical physics Extensive updates and revisions to each chapter include eleven new chapters on novel polymeric structures reinforcing phases in polymers and experiments on single polymer chains The study of complex materials is highly interdisciplinary and new findings are scattered among a large selection of scientific and engineering journals This book brings together data from experts in the different disciplines contributing to the rapidly growing area of polymers and complex materials **Characterization and Analysis of Polymers** Wiley, 2008-02-08 Based on Wiley's renowned Encyclopedia of Polymer Science and Technology this book provides coverage of key methods of characterization of the physical and chemical properties of polymers including atomic force microscopy chromatographic methods laser light scattering nuclear magnetic resonance and thermal analysis among others Written by prominent scholars from around the world this reference presents over twenty five self contained articles on the most used analytical techniques currently practiced in polymer science **Principles of Polymer Chemistry** Paul J. Flory, 1953 **Elements of Polymer Science & Engineering** Alfred Rudin, 1998-09-21 Tremendous developments in the field of polymer science its growing importance and an increase in the number of polymer science courses in both physics and chemistry departments have led to the revision of the First Edition This new edition addresses subjects as spectroscopy NMR dynamic light scattering and other

modern techniques unknown before the publication of the First Edition The Second Edition focuses on both theory physics and chemistry and engineering applications which make it useful for chemistry physics and chemical engineering departments

Viscoelastic Properties of Polymers John D. Ferry, 1980-09-16

Viscoelastic behavior reflects the combined viscous and elastic responses under mechanical stress of materials which are intermediate between liquids and solids in character Polymers the basic materials of the rubber and plastic industries and important to the textile petroleum automobile paper and pharmaceutical industries as well exhibit viscoelasticity to a pronounced degree Their viscoelastic properties determine the mechanical performance of the final products of these industries and also the success of processing methods at intermediate stages of production Viscoelastic Properties of Polymers examines in detail the effects of the many variables on which the basic viscoelastic properties depend These include temperature pressure and time polymer chemical composition molecular weight and weight distribution branching and crystallinity dilution with solvents or plasticizers and mixture with other materials to form composite systems With guidance by molecular theory the dependence of viscoelastic properties on these variables can be simplified by introducing certain ancillary concepts such as the fractional free volume the monomeric friction coefficient and the spacing between entanglement loci to provide a qualitative understanding and in many cases a quantitative prediction of how to achieve desired results The phenomenological theory of viscoelasticity which permits interrelation of the results of different types of experiments is presented first with many useful approximation procedures for calculations given A wide variety of experimental methods is then described with critical evaluation of their applicability to polymeric materials of different consistencies and in different regions of the time scale or for oscillating deformations the frequency scale A review of the present state of molecular theory follows so that viscoelasticity can be related to the motions of flexible polymer molecules and their entanglements and network junctions The dependence of viscoelastic properties on temperature and pressure and its descriptions using reduced variables are discussed in detail Several chapters are then devoted to the dependence of viscoelastic properties on chemical composition molecular weight presence of diluents and other features for several characteristic classes of polymer materials Finally a few examples are given to illustrate the many potential applications of these principles to practical problems in the processing and use of rubbers plastics and fibers and in the control of vibration and noise The third edition has been brought up to date to reflect the important developments in a decade of exceptionally active research which have led to a wider use of polymers and a wider recognition of the importance and range of application of viscoelastic properties Additional data have been incorporated and the book's chapters on dilute solutions theory of undiluted polymers plateau and terminal zones cross linked polymers and concentrated solutions have been extensively rewritten to take into account new theories and new experimental results Technical managers and research workers in the wide range of industries in which polymers play an important role will find that the book provides basic information for practical applications and graduate students in chemistry

and engineering will find in its illustrations with real data and real numbers an accessible introduction to the principles of viscoelasticity

Characterization and Failure Analysis of Plastics ASM International, Steve Lampman, 2003-01-01 The selection and application of engineered materials is an integrated process that requires an understanding of the interaction between materials properties manufacturing characteristics design considerations and the total life cycle of the product This reference book on engineering plastics provides practical and comprehensive coverage on how the performance of plastics is characterized during design property testing and failure analysis The fundamental structure and properties of plastics are reviewed for general reference and detailed articles describe the important design factors properties and failure mechanisms of plastics The effects of composition processing and structure are detailed in articles on the physical chemical thermal and mechanical properties Other articles cover failure mechanisms such as crazing and fracture impact loading fatigue failure wear failures moisture related failure organic chemical related failure photolytic degradation and microbial degradation Characterization of plastics in failure analysis is described with additional articles on analysis of structure surface analysis and fractography

Polymer Synthesis Omkar Mishra, 2025-02-20 Polymer Synthesis Theory into Practice delves into the principles methods and applications of polymer synthesis Authored by leading experts we provide an extensive resource for researchers students and professionals in polymer chemistry We begin with an overview of polymer fundamentals including molecular structure polymerization mechanisms and characterization techniques We then explore various polymerization methods such as radical cationic anionic and ring opening polymerizations offering detailed insights into reaction mechanisms and kinetics Our book also covers advanced topics like living polymerization techniques controlled radical polymerization and the synthesis of complex polymer architectures such as block copolymers and dendrimers We emphasize designing polymers with tailored properties for specific applications in fields like biomedicine electronics and nanotechnology We highlight emerging trends and innovations in polymer synthesis including green chemistry sustainable polymers and polymer nanocomposites Each chapter features illustrative examples case studies and practical applications to help readers grasp key concepts and apply them to real world scenarios Polymer Synthesis Theory into Practice is an invaluable resource for academics researchers and professionals in polymer science and engineering

Determinations of Molecular Weight and Molecular Weight Distribution of High Polymers by the Rheological Properties National Aeronautics and Space Administration (NASA), 2018-07-17 Several methods are reviewed by which the molecular weight MW and the molecular weight distribution MWD of polymeric material were determined from the rheological properties A poly arylene ether polymer with six different molecular weights was used in this investigation Experimentally measured MW and MWD were conducted by GPC LALLS gel permeation chromatography low angle laser light scattering and the rheological properties of the melts were measured by a Rheometric System Four rheometer It was found that qualitative information of the MW and MWD of these polymers could be derived from the viscoelastic properties with the methods proposed by

Zeichner and Patel and by Dormier et al by shifting the master curves of the dynamic storage modulus G' and the loss modulus G'' along the frequency axis Efforts were also made to calculate quantitative profiles of MW and MWD for these polymers from their rheological properties The technique recently proposed by Wu was evaluated It was found that satisfactory results could only be obtained for polymers with single modal distribution in the molecular weight Huang J Y and Hou T H and Tiwari S N Unspecified Center HIGH POLYMERS LIGHT SCATTERING LIQUID CHROMATOGRAPHY MOLECULAR WEIGHT POLYMER CHEMISTRY POLYMER PHYSICS RHEOLOGY THERMOPLASTIC RESINS VISCOELASTICITY LASER APPLICATIONS QUALITATIVE ANALYSIS QUANTITATIVE ANALYSIS RHEOMETERS

Handbook of HPLC Danilo Corradini, Elena Eksteen (Katz), Roy Eksteen, Peter Schoenmakers, Neil Miller, 2011-01-03 Delineating its usage in separation purification and detection processes across a variety of disciplines from industry to applied research this work discusses the principles techniques and instrumentation involving HPLC within a detailed framework Over 100 tables present previously scattered experimental data Extrusion Harold F. Giles Jr, John R. Wagner Jr., Eldridge M. Mount III, 2013-09-21 The second edition of Extrusion is designed to aid operators engineers and managers in extrusion processing in quickly answering practical day to day questions The first part of the book provides the fundamental principles for operators and engineers of polymeric materials extrusion processing in single and twin screw extruders The next section covers advanced topics including troubleshooting auxiliary equipment and coextrusion for operators engineers and managers The final part provides applications case studies in key areas for engineers such as compounding blown film extrusion blow molding coating foam and reprocessing This practical guide to extrusion brings together both equipment and materials processing aspects It covers basic and advanced topics for reference and training in thermoplastics processing in the extruder Detailed reference data are provided on such important operating conditions as temperatures start up procedures shear rates pressure drops and safety A practical guide to the selection design and optimization of extrusion processes and equipment Designed to improve production efficiency and product quality Focuses on practical fault analysis and troubleshooting techniques

Molecular Weight Distributions In Polymers: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthraling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Molecular Weight Distributions In Polymers : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Molecular Weight Distributions In Polymers : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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