



MICHIGAN ENGINEERING

MACROMOLECULAR SCIENCE & ENGINEERING PROGRAM

45th Annual Macro Symposium

'Polymeric Materials Around Us'

2022, Oct 26th Michigan League

Tentative schedule

12:00PM – 12:30PM

12:30PM – 1:15PM

1:15PM – 1:45PM

1:45PM – 2:30PM

1:45PM – 2:30PM

2:30PM – 3:00PM

3:00PM – 3:45PM

3:00PM – 3:45PM

3:45PM – 4:15PM

4:15PM – 5:15PM

5:15PM

Opening remarks

Mentor-Mentee Relationships

Coffee break

Room A: International Student Immigration

Room B: Mental Health & Resilience

Coffee break

Room A: Social Media

Room B: Mental Health & Resilience

Coffee break

Early Career Panel

Closing

Registration deadline: **September 23rd**

<https://forms.gle/3eHQXWT2tdhio6Cw8>

Contact: 45thmacrosymposium@umich.edu



MICHIGAN ENGINEERING

MACROMOLECULAR SCIENCE & ENGINEERING PROGRAM

45th Annual Macro Symposium

'Polymeric Materials Around Us'

2022, Oct 27th Rackham Assembly Hall

Tentative schedule

8:30AM – 9:00AM

9:00AM – 9:15AM

9:15AM – 10:00AM

10:00AM – 10:45AM

10:45AM – 11:15AM

11:15 AM – 12:45PM

12:45PM – 2:00PM

2:00PM – 3:30 PM

3:30PM – 4:15PM

4:15PM – 5:00PM

5:00PM – 5:10PM

Breakfast

Opening remarks

Keynote by Dr. Darren Lipomi

Keynote by Dr. Kristi Klick

Coffee break

Student/postdoc talks (selected from submitted abstracts (12min + 3min questions)

Lunch

Poster session (odd poster numbers 2:00PM – 2:45PM, even poster numbers 2:45PM – 3:30PM)

Keynote by Dr. Peter Ma

Keynote by Dr. Katharina Maisel

Closing and Awards

Abstract submission deadline: **September 23rd**

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Contact: Claudia Leebel, Symposium Chair (loebecl@umich.edu)

Macromolecular Liquids Symposium Held

George Wypych



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National Library of Medicine Current Catalog National Library of Medicine (U.S.), *Current Catalog* National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 **Sixth International Conference on Noise in Physical Systems** Paul Herman Ernst Meijer, R. D. Mountain, R. J. Soulen, 1981 Polymer Processing with Supercritical Fluids Vannessa Goodship, Erich Ogur, 2004 SCFs are currently the subjects of intense research and commercial interest Applications such as the RESS rapid expansion of supercritical fluid solutions process are part of standard industrial practice In view of their ever growing importance in the polymer industry there is a need to fully comprehend how supercritical fluids interrelate with polymeric materials to realise the potential that can be gained from their use The authors review the basic principles of SCFs and their application within the polymer industry characteristics and properties extraction of unwanted residual products polymerisation solvents and polymer impregnation Processing applications such as plasticisation foaming and blending are also considered There is discussion of the potential within the polymer recycling industry for use of SCFs as cleaning agents or within supercritical oxidation processes Around 400 references with abstracts from recent global literature accompany this review sourced from the Polymer Library to facilitate further reading A subject index and a company index are included JingShin Theoretical Physics Symposium in Honor of Professor Ta-You Wu Jong-Ping Hsu, Leonardo Hsu, 1998 Prof T Y Wu is not only an eminent physicist with an encyclopedic knowledge but also a motivational teacher and an influential policy maker in science and technology The young Wu was inspired by Prof Y T Yao whose course on modern physics sparked an interest that burned during a long and productive career Among Wu s achievements are 14 books and more than 120 papers covering subjects from atomic and molecular physics to plasmas and gases to atmospheric physics to relativity theory Even at the age of 90 he remains active publishing papers and lecturing on physics Prof Wu feels grateful that he had the opportunity to educate a group of extremely talented students and in particular to discover T D Lee s remarkable talent Although creative talent is no doubt a product of nature it must also be nurtured Prof Wu has played a crucial role for an entire generation of physicists in China and has won great respect from former students such as C N Yang T D Lee K Huang and countless others Prof Wu s love of physics and his dedication in teaching and research will always be remembered **Index of Conference Proceedings** British Library. Document Supply Centre, 2003 *Chain Mobility and Progress in Medicine, Pharmaceuticals, and Polymer Science and Technology* George Wypych, 2024-12-21 Chain Mobility and Progress in Medicine Pharmaceuticals and Polymer Science and Technology Second Edition covers the core fundamentals and applications of chain movement chain mobility segmental mobility segmental dynamics and chain orientation in polymer science medicine pharmaceuticals and other disciplines The book starts by

defining the principal terms then looks at the work of Pierre Gilles de Gennes and his 1991 Nobel Prize in Physics for his work on polymer macromolecular substances the conditions under which chains move and the effects of these movements on properties of materials such as chain alignment chain orientation creation of free volume dimensional stability and more The book's final chapters provide insights on analytical methods of chain movement chain movement phenomena in different polymers and various fields of application All concepts findings and applications are discussed in easy to understand language stripped of disciplinary slang making the book accessible to researchers and practitioners across a variety of scientific fields Discusses various chain motion mechanisms such as bond fluctuation Brill transition chain diffusion and more Covers how discussed mechanisms can be applied in the development of cutting edge products Looks at conditions under which chains move and the effects these movements have on the properties of materials Provides examples of research and technological aspects of chain movements as they relate to analytical methods used for studies different polymers and various fields of application

A Century of Separation Science Haleem J. Issaq, 2001-12-19 A Century of Separation Science presents an extensive overview of the critical developments in separation science since 1900 covering recent advances in chromatography electrophoresis field flow fractionation countercurrent chromatography and supercritical fluid chromatography for high speed and high throughput analysis

Dynamic Behavior of Macromolecules, Colloids, Liquid Crystals and Biological Systems by Optical and Electro-optical Methods Hiroshi Watanabe, 1990

Index to Conferences Relating to Nuclear Science Willie E. Clark, Doris H. McGinnis, 1968

NBS List of Publications United States. National Bureau of Standards, 1985

Scientific and Technical Aerospace Reports, 1995 Lists citations with

abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

International Symposium on New Macromolecular Architectures and Supramolecular Polymers Virgil Percec, David A. Tirrell, 1994

English Abstracts of Selected Articles from Soviet Bloc and Mainland China Technical Journals, 1961

Amorphous Drugs Marzena Rams-Baron, Renata Jachowicz, Elena Boldyreva, Deliang Zhou, Witold Jamroz, Marian Paluch, 2018-02-09

This book explains theoretical and technological aspects of amorphous drug formulations It is intended for all those wishing to increase their knowledge in the field of amorphous pharmaceuticals Conversion of crystalline material into the amorphous state as described in this book is a way to overcome limited water solubility of drug formulations in this way enhancing the chemical activity and bioavailability inside the body Written by experts from various fields and backgrounds the book introduces to fundamental physical aspects explaining differences between the ordered and the disordered solid states the enhancement of solubility resulting from drugs amorphization physical instability and how it can be overcome as well as preparation and formulation procedures to produce and stabilize amorphous pharmaceuticals Readers will thus gain a well founded understanding and find a multi faceted discussion of the properties and advantages of amorphous drugs and of the challenges in producing and stabilizing

them The book is an ideal source of information for researchers and students as well as professionals engaged in research and development of amorphous pharmaceutical products **List of Serials and Monographs Indexed for Online Users**

,1980 **Reviews in Computational Chemistry, Volume 17** Kenny B. Lipkowitz,Donald B. Boyd,2003-04-24

Computational chemistry is increasingly used in most areas of molecular science including organic inorganic medicinal biological physical and analytical chemistry Researchers in these fields who do molecular modelling need to understand and stay current with recent developments This volume like those prior to it features chapters by experts in various fields of computational chemistry Two chapters focus on molecular docking one of which relates to drug discovery and cheminformatics and the other to proteomics In addition this volume contains tutorials on spin orbit coupling and cellular automata modeling as well as an extensive bibliography of computational chemistry books FROM REVIEWS OF THE SERIES Reviews in Computational Chemistry remains the most valuable reference to methods and techniques in computational chemistry JOURNAL OF MOLECULAR GRAPHICS AND MODELLING One cannot generally do better than to try to find an appropriate article in the highly successful Reviews in Computational Chemistry The basic philosophy of the editors seems to be to help the authors produce chapters that are complete accurate clear and accessible to experimentalists in particular and other nonspecialists in general JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Papers Presented at the ... Meeting American Chemical Society. Division of Polymer Chemistry,1982 Classed Subject Catalog Engineering Societies Library,1969

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