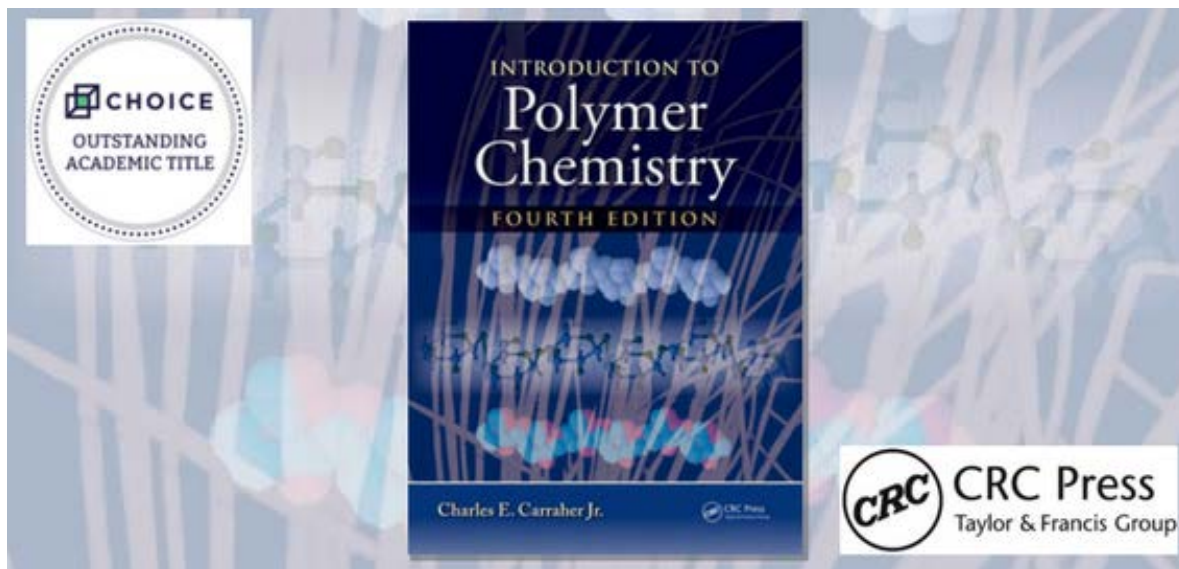




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Boca Raton, FL, March 2018 – The fourth edition of *Introduction to Polymer Chemistry* authored by Charles E. Carraher Jr. is a recipient of a 2017 Outstanding Academic Title award by Choice Magazine, the publishing branch of the ACRL, a division of the American Library Association. “The Outstanding Academic Title Award by Choice Magazine awards outstanding works for their excellence in presentation and scholarship, the significance of their contribution to the field, their originality and value as an essential treatment of their subject and significance in building undergraduate collections.” Mark Cummings – Editor & Publisher – Choice

View this book at the American Chemical Society Spring 2018 National Meeting and Exposition, March 18-22, 2018 in New Orleans, LA at our booth # 520.

Introduction to Polymer Chemistry provides undergraduate students with a much-needed, well-rounded presentation of the principles and applications of natural, synthetic, inorganic, and organic polymers. Building on undergraduate work in foundational courses, the text fulfills the American Chemical Society Committee on Professional Training (ACS CPT) in-depth course requirement.

This is Carraher's fourth edition of [Introduction to Polymer Chemistry](#). He also has a tenth edition of [Carraher's Polymer Chemistry](#).

Introduction to Polymer Chemistry is available via
<https://www.crcpress.com/9781498737616>

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Charles E. Carraher, Jr. is Professor of Chemistry and Biochemistry, Florida Atlantic University, Boca Raton. Recognized as Outstanding Chemist in the Southeast USA (1992) by the American Chemical Society and the recipient of a distinguished Service Award for his efforts in science education (1995) from the ACS's Divisions of Polymer Chemistry and Polymeric Materials: Science and Engineering, he is a Fellow of the American Institutes of Chemists (1975), Polymeric Materials (2006), Polymer Chemistry (2010) and the American Chemical Society (2010). Currently, he serves as Cochair of the ACS's joint Polymer Education Committee, on the Board of the Intersocietal Polymer Education Committee and has been a member of the ACS's Committee on Professional Training (CPT).

He is associate editor of the Journal of Polymeric Materials and on the board of the Journal of Inorganic and Organometallic Polymers and Materials and the International Journal of Polymeric Materials and Polymeric Biomaterials. The author or coauthor of over 75 books and over 1000 articles, he has chaired/co-chaired numerous national and international symposia. His research has led to the synthesis of over 75 new families of polymers. In 1984, he received the Outstanding Scientist and Engineering Award from the Engineers and Scientists Affiliate Societies Council for his work in science education and research, and in 1992 the Saltarilli Sigma Xi Award for his research efforts. Dr. Carraher was the recipient of the 2002 Distinguished Researcher Award from Allied Technologies. In 2016 he was awarded the Distinguished Service Award in Polymer Science by the Polymer Division.

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