

2007

## Books

Otto Vogl

*University of Massachusetts - Amherst*, vogl@polysci.umass.edu

Follow this and additional works at: [https://scholarworks.umass.edu/emeritus\\_sw](https://scholarworks.umass.edu/emeritus_sw)

---

Vogl, Otto, "Books" (2007). *Emeritus Faculty Author Gallery*. 241.  
Retrieved from [https://scholarworks.umass.edu/emeritus\\_sw/241](https://scholarworks.umass.edu/emeritus_sw/241)

This is brought to you for free and open access by ScholarWorks@UMass Amherst. It has been accepted for inclusion in Emeritus Faculty Author Gallery by an authorized administrator of ScholarWorks@UMass Amherst. For more information, please contact [scholarworks@library.umass.edu](mailto:scholarworks@library.umass.edu).

## **Books**

POLYALDEHYDES, Marcel Dekker, Inc., New York, 1967.

POLYMERIZATION OF HETEROCYCLICS, Marcel Dekker, Inc., New York 1973  
(with J. Furukawa).

IONIC POLYMERIZATION: Unsolved Problems, Marcel Dekker, Inc., New York 1976  
(with J. Furukawa).

POLYMERIC DRUGS, Academic Press, New York, 1978 (with L. Guy Donaruma).

RADICAL CO- AND GRAFT POLYMERIZATIONS: Unsolved Problems, J. D. Wiley  
(Interscience), 1978 (with C. Simionescu).

ANIONIC POLYMERIC DRUGS: Polymers in Biology and Medicine, John Wiley &  
Son, New York, 1980 (with L. Guy Donaruma and R. M. Ottenbrite).

TARGETED DRUGS: Polymers in Biology and Medicine, John Wiley & Son, New  
York 1983 (with L. Guy Donaruma and Eugene P. Goldberg).

POLYMER SCIENCE IN THE NEXT DECADE, John Wiley & Son, New York, NY  
1987 (with E. Immergut)

MAURITS DEKKER, 90th Birthday, JMS, Marcel Dekker, New York, NY, 1988

TAKEO SAEGUSA, JMS, Marcel Dekker Inc. New York, NY 1991

BENGT RANBY, JMS, Marcel Dekker Inc., New York, NY 1993

MACROMOLECULAR DESIGN OF POLYMERIC MATERIALS (with Koichi Hatada  
and Tatsuki Kitayama), Marcel Dekker Inc., New York, 1997

Issue Editor:

Otto Vogl and Ann Christine Albertsson, J. Macromol Sci., Pure and Appl. Chem,  
A33(10), 1997

Otto Vogl and Dang Van Luyen, J. Macromol Sci., Pure and Appl. Chem., A33(12), 1997

Eberhard Borsig and Otto Vogl, J. Macromol Sci., Pure and Appl. Chem., A36(11), 1999