

2008

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j. Book X, 1996-1998, Publications, pp.1-567

Otto Vogl, Polymers for the 21st Century, J. Macromol. Sci.-Pure and Appl. Chem., A33(7), 963-993 (1996)

Joachim Koetz, Heike Koepke, Gudrun Schmidt-Naake, Peter Zarras and Otto Vogl, Polyanion-Polycation Complex Formation as a Function of the Position of the Functional Groups, Polymer, 37(13), 2775-2781 (1996)

Otto Vogl, Macromolecular Architecture for the 21st Century, J. Macromol. Sci.-Pure and Appl. Chem., A33(10), 1571-1579 (1996)

Otto Vogl, Meifang Qin and John D. Mitchell, Oriental Lacquers 11. Botany and Chemistry of the Active Compounds of Poisonous Anacardiaceae, J. Macromol. Sci.-Pure and Appl. Chem., A33(10), 1581-1599 (1996)

Otto Vogl, Meifang Qin, and John D. Mitchell, Oriental Lacquer 10. The Oriental Lacquers of South East Asia, J. Macromol. Sci., Pure and Appl. Chem., A33(12), 1791-1803 (1996)

Ann-Christine Albertsson and Otto Vogl, Bengt Rånby, J. Macromol. Sci. - Pure and Appl. Chem., A33(10), 1335-1339 (1996)

Koichi Hatada, Tatsuki Kitayama and Otto Vogl eds.: Book Cover: Macromolecular Design of Polymeric Materials, (1997)

Koichi Hatada, Gary D. Jaycox, and Otto Vogl, Helical Polymers and Oligomers with Molecular Dissymmetry, Koichi Hatada, Tatsuki Kitayama and Otto Vogl eds, Macromolecular Design of Polymeric Materials, pp. 181-198 (1997)

Gary D. Jaycox, Koichi Hatada, Otto Vogl, Rational Design of Well-Defined Polymeric Materials, in Macromolecular Design of Polymeric Materials, Koichi Hatada, Tatsuki Kitayama and Otto Vogl, eds Marcel Dekker Inc., New York, pp. 1-13 (1997)

Koichi Hatada, Tatsuki Kitayama and Otto Vogl, Preface, Macromolecular Design of Polymeric Materials, Koichi Hatada, Tatsuki Kitayama and Otto Vogl, eds., Marcel Dekker Inc., New York, iii-iv (1997)

Otto Vogl, Ti Kang Kwei and Meifang Qin, Head to Head Polymers 42. Head to Head Poly(Vinyl Halide) Blends: Thermal and Degradation Behavior. J. Macromol. Sci., Pure and Appl. Chem., A34(10), 1747-1769 (1997)

Otto Vogl, New Polymeric Materials for Advanced Technology, Proceedings, Romanian Academy of Sciences, Seria IV, Tomul XVII 1994, p.161-190 (1997)

Otto Vogl and Gary D. Jaycox, Crystalline Helical Polymers, POLIMERI, 18 (3 & 4) 141-149 (1997)

Pawel Sikorski, Sharon J. Cooper, Edward D.T. Atkins, Gary D. Jaycox, Otto Vogl, Conformation of Isotactic Polyacetaldehyde and Isotactic Polyperhaloacetaldehydes, J. Polymer Sci., Polym.

Chem. Ed, 36, 1855-1860 (1998)

Graphic Abstract

Polyolefins: Syntheses and Structures, J. Macromol. Sci.- Pure and Appl. Chem. A35(7 & 8), 1017-1035 (1998)

Franjo Flajsman, Zvonimir Janovic, Helena Jasna Mencer and Otto Vogl, Polymer Science in Croatia, Polymer News, 21(1), 27-34 (1996)

Jane C. Vogl, Tatsuki Kitayama and Otto Vogl, International Symposium on Macromolecular Architecture, Polymer News, 21(2), 66-74 (1996); Progress in Polymer Science, 22(1), 185-201 (1997)

Yusuf Yagci and Otto Vogl, The First Ionic Symposium, Istanbul, Turkey, Polymer News, 21(10), 352-359 (1996); Progress in Polymer Science, 22(6), 1381-1395 (1997)

Jane C. Vogl, Tatsuki Kitayama and Otto Vogl, Fourth Pacific Polymer Conference: Koloa, Kauai, Polymer News, 21(12), 419-426 (1996); Progress in Polymer Science, 23(2), 125-141 (1998)

Shin-Ichiro Shoda and Otto Vogl, Japan-US Seminar Macromolecular Architecture and Engineering, Polymer News, 22(7), 252-257 (1997); Progress in Polymer Science, 23(6), 1151-1163 (1998)

Masaki Tsuji and Otto Vogl ICRIS '96: Controlled Organization and Molecular Dynamics of Polymers, Uji, Kyoto, Japan, Polymer News, 22(8), 293-297 (1997)

Otto Vogl and Sung Chul Kim, 5th Pacific Polymer Conference, Kyongju, Korea, Polymer News, 23(6), 209-215 (1998)

Otto Vogl and Pavol Hrdlovic, 12th Bratislava Conference on Polymers: Modified Polyolefins for Advanced Polymeric Materials, Polymer News, 23(8), 273-280 (1998)

Przemyslaw Kubisa and Otto Vogl, International Symposium on Ionic Polymerization IP'97, Polymer News, 23(9), 314-321 (1998)

H. Horacek, J. Bartus and O. Vogl, Oligomere und polymere Verbindungen, deren Herstellung und deren Verwendung als Lichtschutzmittel fuer Kunststoffe, insbesondere Polypropylene, Offenlegungsschrift DE 4435355 A1, June 1, 1995

Gerhard Steinbauer, Jan Bartus, Heinrich Horacek, Otto Vogl and Gerhard Stern, 2,6 Dimethylphenylmaleimide as a Comonomer for Styrene Copolymers and Vinyl Chloride Copolymers

U.S. Patent 5,629,397 (May 13, 1997)

Official Gazette of the US Patent and

Trademark Office, Vol. 1198, No. 2 5/13/97

Tatsuro Ouchi and Otto Vogl, Minoru Imoto, Polymer News, 21(1), 18-19 (1996)

Lyda Rychla and Otto Vogl, Milan Lazar, Polymer News, 21(2), 53 (1996)

Otto Vogl, Zbigniew Jedlinski, Polymer News, 21(3), 97-98 (1996)

Otto Vogl, Junji Furukawa, Polymer News, 21(4), 125-126 (1996)

- Franciska Sundholm and Otto Vogl, J. Johan Lindberg, *Polymer News*, 21(5), 162-163 (1996)
- Otto Vogl and Jeanne-Dominique Gass, Henri Benoît, *Polymer News*, 21(9), 304-305 (1996)
- Otto Vogl and Joseph Jagur-Grodzinski, Ephraim Katchaski-Katzir, *Polymer News*, 21(12), 410-411 (1996)
- Otto Vogl, Mikiharu Kamachi and Koichi Hatada, Shunsuke Murahashi, *Polymer News*, 22(4), 134-135 (1997)
- Otto Vogl, Masaaki Takahashi and Toshiro Masuda, Shigeharu Onogi, *Polymer News*, 22(5), 170-171 (1997)
- Otto Vogl and Wu Meiyuan, Qian Renyuan, *Polymer News*, 22(6), 203-204 (1997)
- Otto Vogl and Masahide Yamamoto, Masao Horio 1905-1996, *Polymer News*, 22(6), 241-242 (1997)
- Otto Vogl and Takeji Hashimoto, Hiromichi Kawai, *Polymer News*, 22(7), 280-281 (1997)
- Otto Vogl and Sei-ichi Nakahama, Shu Kambara, *Polymer News* 22(9), 315-316 (1997)
- Joseph C. Salamone, Otto Vogl, *Polymer News*, 22(10), 352-353 (1997)
- Otto Vogl and Toshio Hayashi, Akio Nakajima, 1921-1997, *Polymer News*, 22(10), 369 (1997).
- Otto Vogl and Tetsuki Yamaoka, Kenichi Fukui, *Polymer News*, 22(11), 389-390 (1997)
- Otto Vogl, Karl Kratzl, *Polymer News*, 22(12), 419-420 (1997)
- Otto Vogl and Shukuan Fu, Yu Tongyin, *Polymer News*, 23(1), 11-12 (1998)
- Otto Vogl and Zhou Qifen, Feng Xinde, *Polymer News*, 23(3), 46 (1998)9
- Otto Vogl and Elif Hamurcu, Bahattin M. Baysal, *Polymer News* 23(2), 92-93 (1998)
- Otto Vogl and Kohji Tashiro, Hiroyuki Tadokoro, *Polymer News*, 23(4), 121-122 (1998)
- Otto Vogl, Itaru Mita, *Polymer News* 23(5), 163-164 (1998)
- Otto Vogl and Kerstin Meijir-Flodin, Per Flodin, *Polymer News*, 23(6), 193-194 (1998)
- Otto Vogl and Susanne S. Stannett, Vivian Stannett, *Polymer News*, 23(7), 232-233 (1998)
- Tisoro Kajiyama, and Otto Vogl, Motowo Takayanagi, *Polymer News*, 23(8), 264-265 (1998)
- Otto Vogl, Manfred Rätzsch, *Polyme News*, 23(9), 305-306 (1998)
- G.E. Zaikov, Ferenc Tüdös 1931-1998, *Polymer News*, 23(9), 322 (1998)

Otto Vogl and Sei-ichi Nakahama, Yoshio Iwakura, *Polymer News*, 23(10), 339-340 (1998)

Otto Vogl, Ian Ward, *Polymer News*, 23(11), 376-377 (1998)

Otto Vogl and Sei-ichi Nakahama, Noburo Yamazaki, *Polymer News*, 23(12), 415-416 (1998)

Otto Vogl, PREFACE To Dr. Maurits Dekker on His 90th Birthday, March 18, 1989. *J. Macromol. Sci., Pure and Appl. Chem.*, A26(8), 1015-1016 (1989)

Otto Vogl and Dietmar Loidl, Preface, *J. Macromol. Sci., Pure and Appl. Chem.*, A33(7), ix-xi (1996)

Ann-Christine Albertsson and Otto Vogl, Preface, International Symposium on Macromolecular Architecture, *J. Macromol. Sci., Pure and Appl. Chem.*, A33(10), 1331-1333(1996)

R. Gaudiana, Editorial Comment, *J. Macromol. Sci., Pure and Appl. Chem.*, A33(12), xi (1996)

Otto Vogl and Dang Van Luyen, Preface, *J. Macromol. Sci., Pure and Appl. Chem.*, A33(12), xiii-xiv (1996)

Dang Van Luyen, Dang Mai-Huong and Otto Vogl, *Polymer Science in Vietnam*, *Polymer News*, 20(12), 398-403 (1995); *J. Macromol. Sci. Pure and Appl. Chem.*, A33(12), 1769-81 (1996)

Otto Vogl, Head to Head Polymers, Japan-US Seminar, Macromolecular Architecture and Engineering, p. 7 Sendai, Japan, October 1996

Otto Vogl, Helical Polymers in Nature and Technology, Symposium on Frontiers in Structure Control of Synthetic and Natural Polymers, p. 11, Osaka University, Osaka 560 Japan, November 2, 1996

Dragutin Fles, Kristalni Spiralni Polimeri, *POLIMERI*, 17(2), 56 (1996)

Zvonimir Janovic, Otto Vogl.godisnjica zivota i 50 godina znanstvenog rada, *POLIMERI* 18(5-6), 250 (1997)

Ehrung fuer Prof. Dr. Otto Vogl, Nr. 43, Seite 14, 25. X. 1989

Ein netter Kartengruss aus Japan, *Gemeindepost*, # 22, Oktober 31, 1996

Liebe Gruesse aus China *Gemeindepost*, # 23, November 14, 1997

Professor Otto Vogl wurde nun auch in Japan Ehrendoktor, *Gemeindepost*, # 22, December 13, 1996

Vogl Receives Honorary Doctoral Degree from Osaka University, *Polymer News Letter*, Division of Polymer Chemistry, p.5, June 1997

Koichi Hatada, Vogl Receives Honorary Doctoral Degree from Osaka University, *Polymer News*, 22(4), 138 (1997)

Honorary Degree, *Cable*, Polytechnic, 24(2), Spring 1997

UMass-Osaka Agreement, November/December 1996

Osaka University Exchange Agreement Inked, The Campus Chronicle for the University of Massachusetts at Amherst, XII., No.17, p. 3 (1997)

Otto Vogl and Gary D. Jaycox, Editorial, Progress in Polymer Science, 21(1), iii (1996)

Stephen J. Clarson, Book Review Koichi Hatada, Tatsuki Kitayama and Otto Vogl eds, Macromolecular Design of Polymeric Materials, Polymer News, 23, 70 (1998)

Otto Vogl and Gary D. Jaycox, Editorial, Progress in Polymer Science, 22(1), v-vi (1996)

Ehrenbuerger Dr. Vogl feierte seinen 70er, Rundschau - Traiskirchen 11, Sept. 11, 1997

Grosser Traiskirchner feierte in seiner Heimatstadt seinen 70er, Badner Zeitung, 18. 9. 97

Prof. Otto Vogl erhaelt von der FGT den "Praesidiumsorden" zum 70. Geburtstag

Herwig Kainz, Wilhelm-Exner Medaillen Traeger Univ. Prof. Dr. Otto Vogl zum 75. Geburtstag Oesterreichische Wirtschaft, 151 Jg., Heft 4, 22 (1997)

Schauraum fuer Univ. Professor Dr. Otto Vogl, Gemeindepost, # 11, 28, 5. Juni 1998

Schauraum fuer Univ. Professor Dr. Otto Vogl, Gemeindepost, # 12, 10, 19. Juni 1998

Ein grosser Traiskirchner mit einem Schauraum geehrt, Badner Zeitung, Nr. 27, Jg., 118, 2. Juli 1998

Genie "in Raum", NÖN, Traiskirchen/Pfaffstaetten, Woche 29, Seite 28, 1998

Kurz notiert: Stadtmuseum, NÖN, Traiskirchen/Pfaffstaetten, Woche 27, Seite 36, 1998

Museum hat einen Schauraum, Rundschau, 9. 7. 98

Unser Stadtmuseum widmet einen Schauraum fuer Univ. Professor Dr. Otto Vogl, Gemeindepost, # 14, 14, 17. Juli 1998

Ein liebenswuerdiger Brief. Gemeindepost, # 16, 5, 14. August 1998

Bundespraesident Dr. Thomas Klestil,, September 3, 1997

Bundeskanzler Viktor Klima, September 1, 1997

Der Buergermeister und Landeshauptmann von Wien, Dr. Michael Haeupfl, August 25, 1997

Pavol Hrdlovic, Polymer Institute of the Slovak Academy of Sciences, Bratislava, September 5, 1998

Zbigniew Jedlinski, Institute of Polymer Chemistry, Polish Academy of Sciences, Zabrze, August 22, 1997

Otto Vogl, Ferenc Tüdös 1931-1998, Progress in Polymer Science, 23(7), 1165 (1998)

Otto Vogl and Gary D. Jaycox, Editorial, Progress in Polymer Science, 23(8), 1381-1382 (1998)

Herwig Kainz, Eröffnung eines Ehrenraumes fuer den Traeger der Wilhelm-Exner Medaille Herrn Univ. Prof. Dr. Otto Vogl im Stadtmuseum Traiskirchen Oesterreichische Wirtschaft, 152 Jg., Heft 4, September 1998

Otto Vogl and Sung Chul Kim, 5th Pacific Polymer Conference, Kyongju, Korea, Progress in Polymer Science, 23(8), 1539-1553(1998)

Professor Otto Vogl 70 Years Old, Pacific Polymer Federation Newsletter, Dong Young Kim and Sung Chul Kim, eds. # 7 October 27, 1997

Gordon Research Conference: 50 Years in New Hampshire

List of Recipients of the ACS Applied Polymer Chemistry Award

List of the Exner Medal Recipients