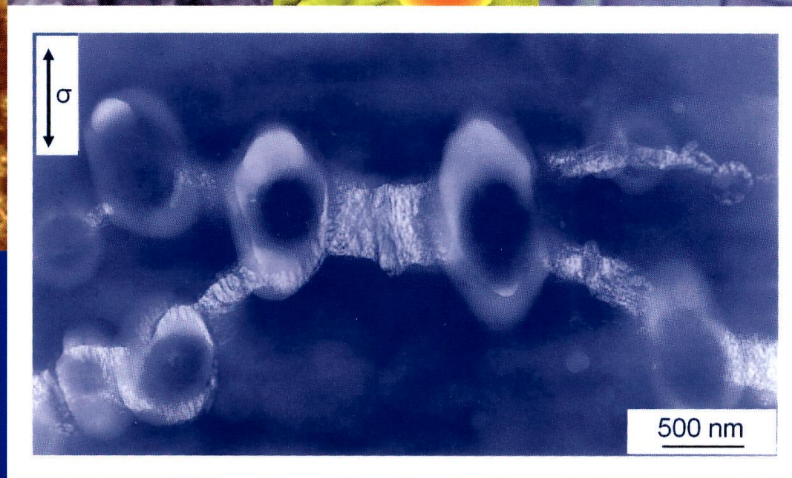
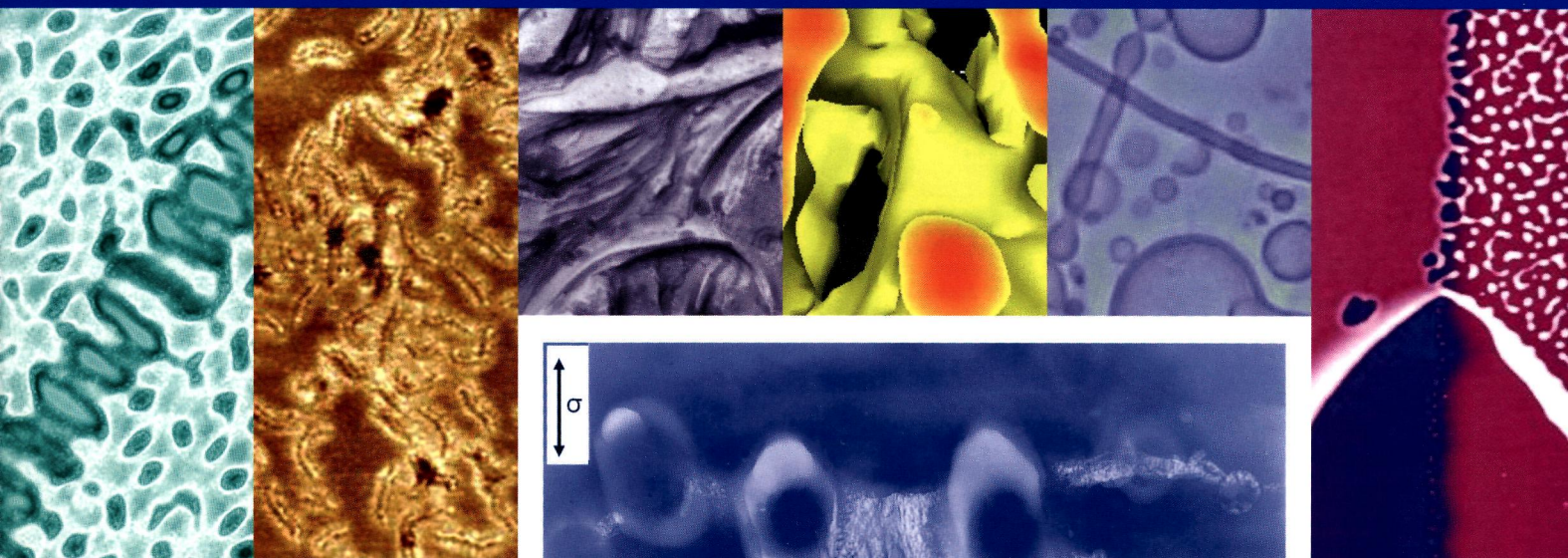
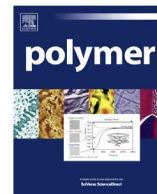


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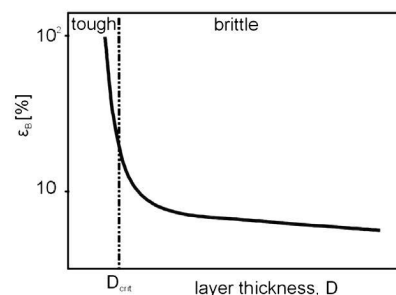
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Goerg H. Michler^{a,*}, Hans-Henning Kausch-Blecken von Schmeling^b

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^b*Institute of Materials, Swiss Federal Institute of Technology Lausanne (EPFL), 1015 Lausanne, Switzerland*



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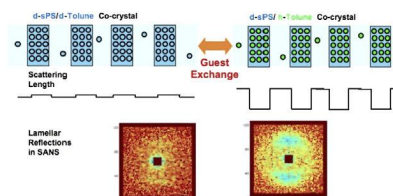
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Fumitoshi Kaneko^{a,*}, Aurel Radulescu^{b,*}, Koichi Ute^c

^a*Department of Macromolecular Science, Graduate School of Science, Osaka University, 1-1 Machikaneyama, Toyonaka, Osaka 560-0043, Japan*

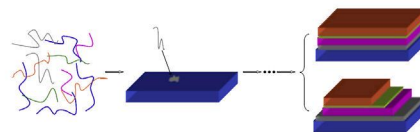
^b*Forschungszentrum Jülich GmbH, Jülich Centre for Neutron Science JCNS Aussentelle am FRM II, Lichtenbergstraße 1, 85747 Garching, Germany*

^c*Department of Chemical Science and Technology, The University of Tokushima, Tokushima 770-8506, Japan*



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Chengfang Liu^{a,b}, Aiguo Sui^{a,b}, Qilin Wang^{a,b}, Hongkun Tian^a, Yanhou Geng^a, Donghang Yan^{a,*}^aState Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, PR China^bUniversity of Chinese Academy of Sciences, Beijing 100049, PR China

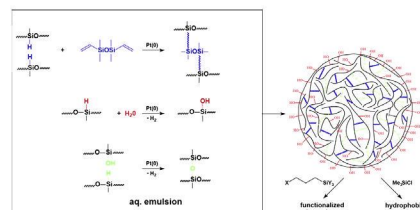
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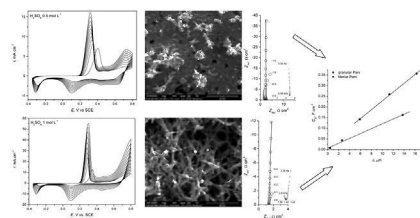
Witold Fortuniak, Julian Chojnowski^{*}, Stanislaw Slomkowski^{*}, Piotr Pospiech, Jan Kurjata

Center of Molecular and Macromolecular Studies, Polish Academy of Sciences, Sienkiewicza 112, 90-363 Łódź, Poland



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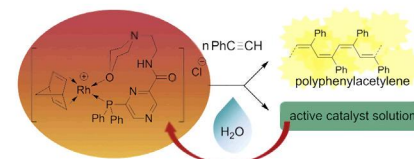
Andrea Kellenberger^{a,*}, Nicoleta Plesu^b, Milica Tara-Lunga Mihali^b, Nicolae Vaszilcsin^a^aUniversity "Politehnica" of Timisoara, Faculty of Industrial Chemistry and Environmental Engineering, P-ta Victoriei 2, 300006 Timisoara, Romania^bRomanian Academy, Institute of Chemistry, Bd.Mihai Viteazul 24, 300223 Timisoara, Romania

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Nicolai I. Nikishkin, Jurriaan Huskens, Willem Verboom^{*}

Laboratory of Molecular Nanofabrication, MESA+ Institute for Nanotechnology, University of Twente, P.O. Box 217, 7500 AE Enschede, The Netherlands



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Bengisu Corakci^a, Serife O. Hacıoglu^a, Levent Toppare^{a,b,c}, Umut Bulut^{d,e,*}

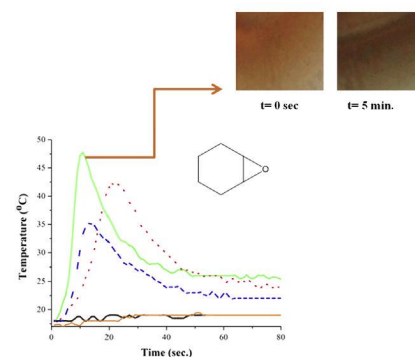
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^eDepartment of Chemistry and The Alan MacDiarmid NanoTech Institute, The University of Texas at Dallas, Richardson, TX 75080, United States

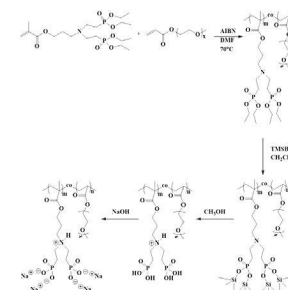


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Macromolecules and Interfaces Institute, Virginia Tech, Blacksburg, VA 24061, USA



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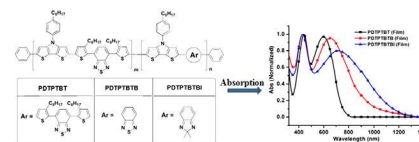
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^bAdvanced functional Thin films Department, Korea Institute of Materials Science, Changwon, 641-831, Republic of Korea

^cProfessional Graduate School of Flexible and Printable Electronics, Department of Flexible and Printable Electronics, Chonbuk National University, Jeonju 561-756, Republic of Korea



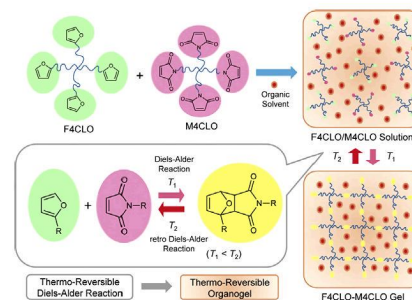
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Toshiaki Ikeda, Daisuke Oikawa, Toshiaki Shimasaki, Naozumi Teramoto, Mitsuhiro Shibata*

Department of Life and Environmental Sciences, Faculty of Engineering,

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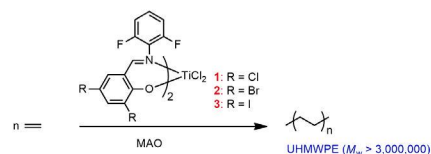


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^bDepartment of Chemistry, Faculty of Science, Kasetsart University, Bangkok 10900, Thailand

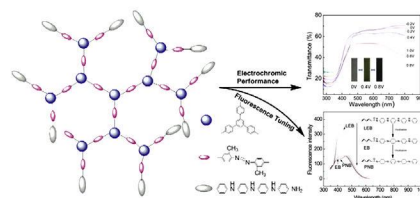


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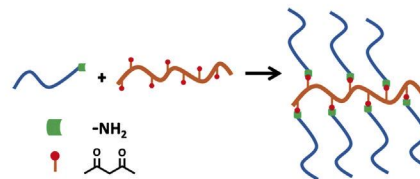
^bDepartment of Chemistry and Materials Science Program, University of New Hampshire, Durham, NH 03824, USA



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Quanlong Li, Xin Xiao, Xu Zhang, Wangqing Zhang^{*}

Key Laboratory of Functional Polymer Materials of Ministry of Education, Institute of Polymer Chemistry, Nankai University, Tianjin 300071, China

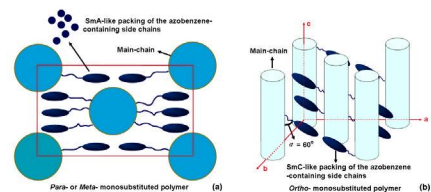


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^aKey Laboratory of Polymeric Materials & Application Technology of Hunan Province, Key Laboratory of Advanced Functional Polymer Materials of Colleges and Universities of Hunan Province, College of Chemistry, Xiangtan University, Xiangtan 411105, Hunan Province, PR China

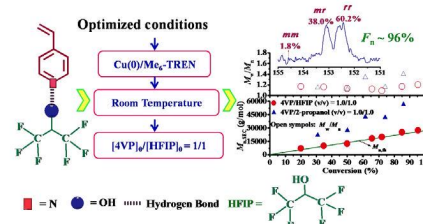
^bDepartment of Chemistry and Chemical Engineering, Hunan Institute of Science and Technology, Yueyang 414006, Hunan Province, PR China



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Jiangsu Key Laboratory of Advanced Functional Polymer Design and Application, Department of Polymer Science and Engineering, College of Chemistry, Chemical Engineering and Materials Science, Soochow University, Suzhou 215123, China

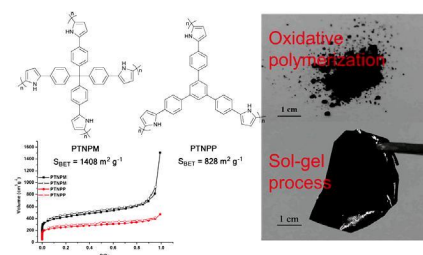


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^aKey Laboratory of Polymer Ecomaterials, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China

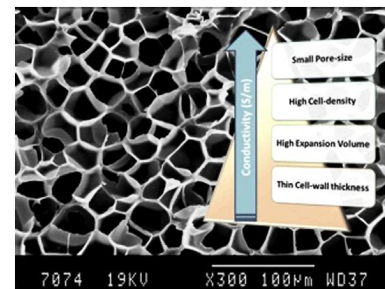
^bUniversity of Chinese Academy of Sciences, Beijing 100049, China



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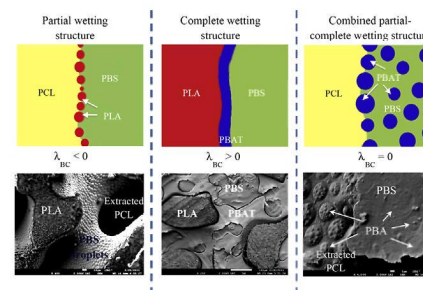
University of Liege (ULg), Center of Education and Research on Macromolecules (CERM), Department of Chemistry, Sart-Tilman B6A, 4000 Liège, Belgium



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Sepehr Ravati, Basil D. Favis*

CREPEC, Department of Chemical Engineering, École Polytechnique de Montréal, Montréal, Québec H3C3A7, Canada



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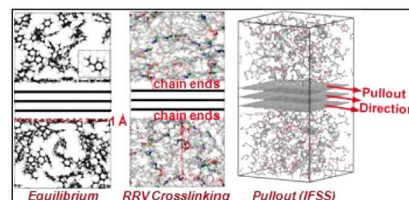
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^aDepartment of Aerospace Engineering, Mississippi State University, Mississippi State, MS 39762, USA

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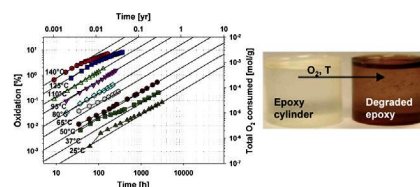


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Mathew C. Celina^{*}, Angela R. Dayile, Adam Quintana

Sandia National Laboratories, Materials Characterization and Performance Dept. 1819, Albuquerque, NM 87185-1411, USA



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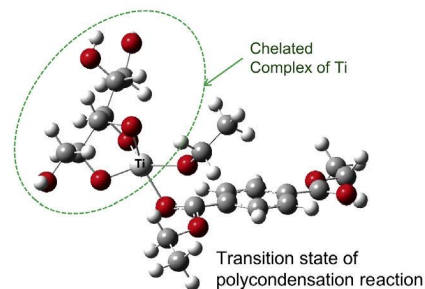
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Isamu Shigemoto^{a,b,*}, Tomonori Kawakami^b, Mitsutaka Okumura^{a,c}

^aGraduate School of Science, Osaka University, 1-1 Machikaneyama, Toyonaka, Osaka 560-0043, Japan

^bAdvanced Materials Research Laboratories, Toray Industries, Inc., 2-1 Sonoyama 3-chome, Otsu, Shiga 520-0842, Japan

^cElements Strategy Initiative for Catalysts and Batteries (ESICB), Kyoto University, Katsura, Kyoto 615-8520, Japan

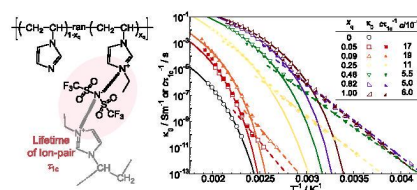


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Kenji Nakamura, Koji Fukao^{*}

Department of Physics, Ritsumeikan University, Kusatsu, Shiga 525-8577, Japan

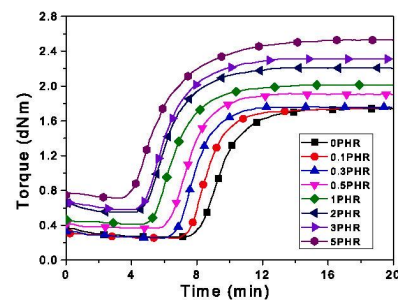


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Jinrong Wu*, Wang Xing, Guangsu Huang*, Hui Li, Maozhu Tang, Siduo Wu, Yufeng Liu

College of Polymer Science and Engineering, State Key Laboratory of Polymer Materials Engineering, Sichuan University, Chengdu 610065, China



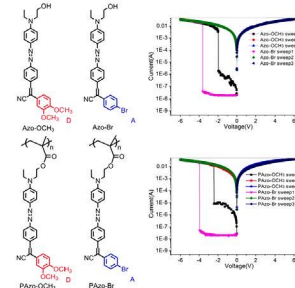
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^b Key Laboratory of Adsorption Technology in Petroleum and Chemical Industry for Wastewater Treatments, Soochow University, 199 Ren'ai Road, Suzhou 215123, China



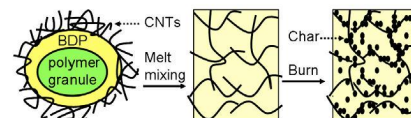
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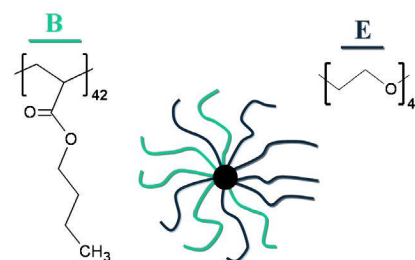
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^b Department of Molecular Physics, Faculty of Chemistry, Lodz University of Technology, Żeromskiego 116, 90-924 Łódź, Poland

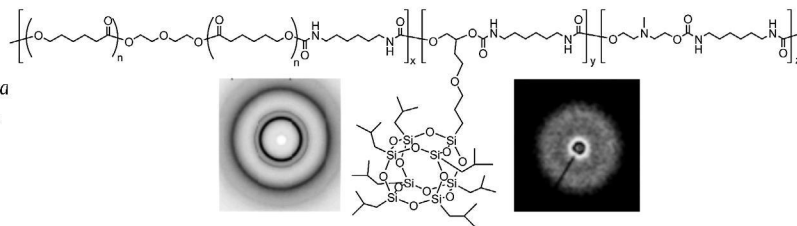
^c NanoBioMedical Centre, Adam Mickiewicz University, Umultowska 85, 61-614 Poznań, Poland

^d Department of Chemistry, Carnegie Mellon University, 4400 Fifth Avenue, Pittsburgh, PA 15213, USA



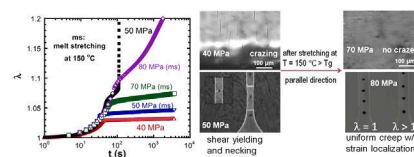
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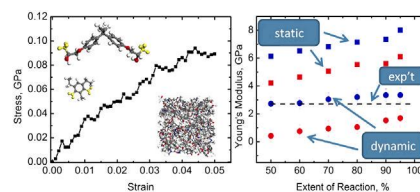
Estefania Huitron-Rattinger^{a,b}, Kazuki Ishida^c,
Angel Romo-Uribe^{b,**}, Patrick T. Mather^{c,*}^aDepartamento de Ingeniería Química Metalúrgica,
Facultad de Química, Universidad Nacional Autónoma
de México, 04510 México D.F., Mexico^bLaboratorio de Nanopolímeros y Coloides, Instituto de Ciencias Física
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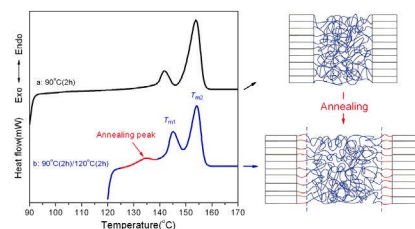
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Morton Institute of Polymer Science and Engineering, University of Akron, Akron, OH 44325-3909,
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Dalian University of Technology, Dalian 116024, China

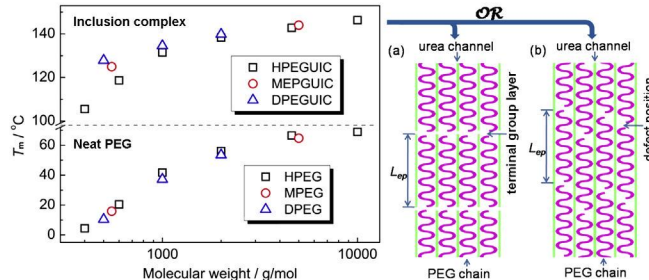
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^a Department of Materials Science and Engineering, China University of Petroleum, Beijing 102249, China

^b Department of Chemical Engineering, Tsinghua University, Beijing 100084, China

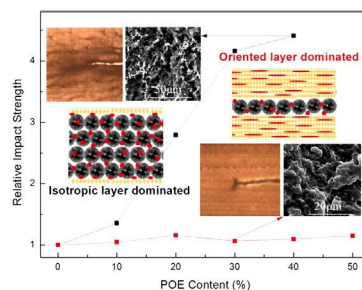


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Chengzhen Geng, Juanjuan Su, Songjia Han, Ke Wang, Qiang Fu^{*}

College of Polymer Science and Engineering, State Key Laboratory of Polymer Materials Engineering, Sichuan University, Chengdu 610065, People's Republic of China



Competition of crystal nucleation to fabricate the oriented semi-crystalline polymers

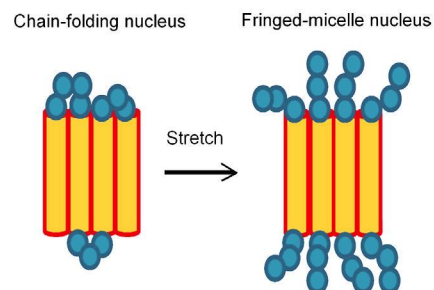
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Yijing Nie^a, Huanhuan Gao^a, Muhuo Yu^b, Zuming Hu^b, Günter Reiter^c, Wenbing Hu^{a,*}

^a Department of Polymer Science and Engineering, State Key Laboratory of Coordination Chemistry, School of Chemistry and Chemical Engineering, Nanjing University, 210093 Nanjing, China

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^c Institute of Physics, Faculty of Mathematics and Physics, Albert-Ludwigs-University of Freiburg, 79104 Freiburg, Germany



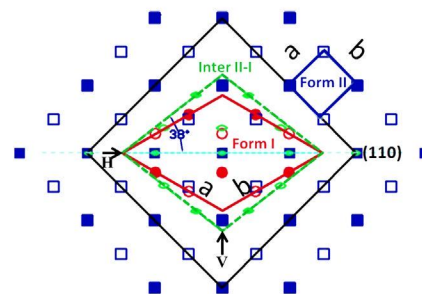
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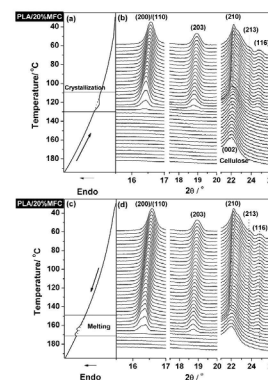
^a National Synchrotron Radiation Lab and College of Nuclear Science and Technology, University of Science and Technology of China, Hefei, China

^b Department of Polymer Science and Engineering, CAS Key Laboratory of Soft Matter Chemistry, University of Science and Technology of China, Hefei, China



Crystallization behavior of poly(lactic acid)/microfibrillated cellulose composite

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Yanan Song^a, Kohji Tashiro^b, Duigong Xu^a, Jun Liu^a, Yuezhen Bin^{a,*}^aDepartment of Polymer Science and Engineering, School of Chemical Engineering, Dalian University of Technology, Dalian 116023, China^bDepartment of Future Industry-Oriented Basic Science and Materials, Graduate School of Engineering, Toyota Technological Institute, Hisakata, Tempaku, Nagoya 468-8577, Japan**Corrigendum to 'Synchronous And Separate Homo-Crystallization Of Enantiomeric Poly(L-Lactic Acid)/Poly(D-Lactic Acid) Blends' [POLYMER 53/3 (2012) 747–754]**

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Hideto Tsuji^{a,*}, Kohji Tashiro^b, Leevameng Bouapao^a, Makoto Hanesaka^b^aDepartment of Environmental and Life Sciences, Graduate School of Engineering, Toyohashi University of Technology, Tempaku-cho, Toyohashi, Aichi 441-8580, Japan^bDepartment of Future Industry-Oriented Basic Science and Materials, Graduate School of Engineering, Toyota Technological Institute, Hisakata, Tempaku, Nagoya 468-8577, Japan**OTHER CONTENTS****Calendar**

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