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Publication	Journal of Chemical Physics
Article Title	Block copolymer microstructures in the intermediate-segregation regime
Author	M. W. Matsen,F. S. Bates
Online Publication Date	Feb 8, 1997
Volume number	106
Issue number	6
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Requestor type	Student
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Number of figures/tables	2
Title of your thesis / dissertation	Microphase Separation Studies in Styrene-Diene Block Copolymer-based Hot-Melt Pressure-Sensitive Adhesives
Expected completion date	Dec 2014
Estimated size (number of pages)	260
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1. Order-Disorder Transition Temperature Determined by Rheological Measurements

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Author: Chang Dae Han, Deog Man Baek, Jin Kon Kim, et al

Publication: Macromolecules

Publisher: American Chemical Society

Date: Jul 1, 1995

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Author: Soobum Choi, Nitin Y. Vaidya, Chang Dae Han, et al

Publication: Macromolecules

Publisher: American Chemical Society

Date: Oct 1, 2003

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Author: Chang Dae Han, Nitin Y. Vaidya, Do Kim, et al

Publication: Macromolecules

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Title: Ordering Dynamics of Compositionally Asymmetric Styrene–Isoprene Block Copolymers

Author: J. LaMonte Adams, Daniel J. Quiram, William W. Graessley, et al

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Publication: Macromolecules
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Date: Jan 1, 1996

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Title: Soft Adhesives†
Author: P. G. de Gennes
Publication: Langmuir
Publisher: American Chemical Society
Date: Jan 1, 1996

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Title: Relaxation Properties of Pressure-sensitive Adhesives upon Withdrawal of Bonding Pressure

Author: Mikhail B. Novikov, Tatiana A. Borodulina, Sergey V. Kotomin, et al

Publication: Journal of Adhesion

Publisher: Taylor & Francis

Date: Feb 16, 2005

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The Journal of Adhesion

Title: Fine Tuning the Adhesive Properties of a Soft Nanostructured Adhesive with Rheological Measurements

Author: F. Deplace, C. Carelli, S. Mariot, et al

Publication: Journal of Adhesion

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