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Kevin C. Seavey received his B.S. in chemical engineering from the Johns Hopkins University in 1997, and his Ph.D.in chemical engineering from Virginia Tech in 2003. He is currently employed by the Dow Chemical Company. Y.A. Liu, is the Frank C. Vilbrandt Endowed Professor of Chemical Engineering at Virginia Tech and received his Ph.D. from Princeton University in 1974.

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Seavey, Kevin. Step-growth polymerization process modeling and product design / by Kevin Seavey and Y. A. Liu. p. cm. Includes index. ISBN 978-0-470-23823-3 (cloth) 1. Polymerization. 2. Engineering design. I. Liu, Y. A. (Yih An) II. Title. TP156.P6538 2008 668.902--dc22 2007050139 Printed in the United States of America 10 9 876 54 32 1

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first step of this study, section 3.1, we obtain the binary interaction parameters for the system water/caprolac-tam. We then simulate the Giori and Hayes experi-ments31 in order to characterize the binary interactions between water/nylon-6 and caprolactam/nylon-6 seg-ments. We use POLYMERS PLUS to model the batch step-growth polymerizations.

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