

Dr. Reklaitis is Edward W. Comings Professor of Chemical Engineering, Purdue University Dr. Reklaitis is Edward W. Comings Professor of Chemical Engineering and co-Director of the Purdue Pharmaceutical Technology and Education Center. Prior to these 2004, he served as Head of the School of Chemical Engineering for sixteen years, where he was involved in hiring over 50 faculty and staff, raising several million \$/year in federal, industrial and alumni funds and managing the design and construction of Forney Hall of Chemical Engineering, a \$25 M project. His research expertise lies in the application of computing and information technologies to the development, design and operation of chemical and pharmaceutical products and processes. He has led several industry consortia focused on the development of process simulation, scheduling and planning, product development methodologies and tools as well as the associated information management frameworks. These consortia have resulted in the launching of three companies, Batch Process Technologies, Integrated Process Systems and Advanced Process Combinatorics, the first two of which he is cofounder. He is editor in chief of the Elsevier journal, Computers & Chemical Engineering, and on the editorial boards of several computing and systems oriented publications. He has published over 200 research papers and given over 150 invited lectures on the above topics. He is a fellow of AIChE and has received national awards from AIChE and ASEE for his contributions to process systems engineering. His current research interest include the management of the information and knowledge associated with pharmaceutical product and process development and the creation of risk-analysis based decision support tools for product portfolio management.