Downloaded from UvA-DARE, the institutional repository of the University of Amsterdam (UvA) http://dare.uva.nl/document/76101

File ID 76101 Filename PREFACE

SOURCE (OR PART OF THE FOLLOWING SOURCE):

Type Dissertation

Title Statistical batch process monitoring Authors H.J. Ramaker, E.N.M. van Sprang

Faculty Faculty of Science

Year 2004

FULL BIBLIOGRAPHIC DETAILS:

http://dare.uva.nl/record/161629

Copyright

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use.

◆ PREFACE

The content of this thesis exists of an introduction to statistical batch process monitoring and a collection of modified articles, which are partly published or submitted to various scientific journals. Each chapter of this thesis can be regarded as a self-containing story and the reader has the choice to omit chapters without a loss of understanding. Due to the structure of this thesis there might be some overlap in content.

The initials HJR (Henk-Jan Ramaker) or EVS (Eric van Sprang) indicate the responsible author(s) of a section or chapter. If the initials (HJR/EVS) are given, both authors are equally responsible. The initials can be found as a footnote at the beginning of a section or chapter.