

1. Record Nr.	UNINA9910781165903321
Autore	Polsky Stephanie
Titolo	Walter Benjamin's transit [[electronic resource]] : a destructive tour of modernity / / Stephanie Polsky
Pubbl/distr/stampa	Bethesda, : Academica Press, c2010
Descrizione fisica	1 online resource (307 p.)
Disciplina	335.6
Soggetti	Fascism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [273]-277) and index.
Nota di contenuto	Transitlines: Walter Benjamin's destructive landsurveying of history -- Sternphotographie: a constellation of Walter Benjamin's Moscow diary -- Catastrophising the epoch: Benjamin's atlas of fascist historiography -- What calls technology? or, Walter Benjamin's war -- Idle talk -- Warring vocabularies.

2. Record Nr.	UNINA9910383837403321
Titolo	Distribution-Free Methods for Statistical Process Monitoring and Control / / edited by Markos V. Koutras, Ioannis S. Triantafyllou
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-25081-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (IX, 257 p. 53 illus., 17 illus. in color.)
Disciplina	658.562015195
Soggetti	Industrial Management Statistics Information technology - Management Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences Business Process Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	An Overview of Nonparametric Control Charts -- Distribution-free Control Charts for Monitoring the Location Parameter -- Nonparametric Control Charts for Monitoring the Dispersion Parameter -- Bivariate Nonparametric Control Charts -- Exponentially Weighted Moving Average Control Charts based on Ranks -- Cumulative Sum Control Charts based on Ranks -- Nonparametric Control Charts based on Order Statistics -- The Run-Length Distribution of Nonparametric Control Charts -- Distribution-free Control Charts for Joint Monitoring Location and Scale -- Distribution-free Phase II Control Charts for Monitoring Continuous Process.
Sommario/riassunto	This book explores nonparametric statistical process control. It provides an up-to-date overview of nonparametric Shewhart-type univariate control charts, and reviews the recent literature on nonparametric charts, particularly multivariate schemes. Further, it discusses observations tied to the monitored population quantile, focusing on the Shewhart Sign chart. The book also addresses the issue of practically assuming the normality and the independence when a process is statistically monitored, and examines in detail change-point

analysis-based distribution-free control charts designed for Phase I applications. Moreover, it introduces six distribution-free EWMA schemes for simultaneously monitoring the location and scale parameters of a univariate continuous process, and establishes two nonparametric Shewhart-type control charts based on order statistics with signaling runs-type rules. Lastly, the book proposes novel and effective method for early disease detection.
