1.	Record Nr.	UNINA9910254921003321
	Titolo	Enterprise Applications, Markets and Services in the Finance Industry : 8th International Workshop, FinanceCom 2016, Frankfurt, Germany, December 8, 2016, Revised Papers / / edited by Stefan Feuerriegel, Dirk Neumann
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-52764-9
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XI, 125 p. 26 illus.)
	Collana	Lecture Notes in Business Information Processing, , 1865-1356 ; ; 276
	Disciplina	004
	Soggetti	Information technology - Management
		Business enterprises - Finance
		Business information services
		Information storage and retrieval systems
		Quantitative research
		Computer Application in Administrative Data Processing
		Corporate Finance
		Business Information Systems
		Information Storage and Retrieval
		Data Analysis and Big Data
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	News Sentiment Impact Analysis (NSIA) Framework -- A Semantic-Based Analytics Architecture and its Application to Commodity Pricing -- Detecting Underwriters Stabilisation Trades: A Clinical Study. - Predicting Corporate Credit Ratings using Content Analysis of Annual Reports – A Naïve Bayesian Network Approach -- Say It at the Right Time: Publication Time of Financial News -- FinTech Transformation: How IT-enabled Innovations Shape the Financial Sector -- Reading Between the Lines: The Effect of Language Sentiment on Economic Indicators -- Cashless Society: When will Merchants Stop Accepting Cash in Sweden - A Research Model -- Credit Scoring and the Creation of a Generic Predictive Model Using Countries' Similarities Based on

European Values Study. .

Sommario/riassunto	This book constitutes revised selected papers from the 8th International Workshop on Enterprise Applications, Markets and Services in the Finance Industry, FinanceCom 2016, held in Frankfurt, Germany, in December 2016. The 2016 workshop especially focused on "The Analytics Revolution in Finance" and brought together leading academics from a broad range of disciplines, including computer science, business studies, media technology and behavioral science, to discuss recent advances in their respective fields. The 9 papers presented in this volume were carefully reviewed and selected from 13 submissions. .