

1. Record Nr.	UNINA9910357820403321
Autore	Chan Jacinta
Titolo	Automation of Trading Machine for Traders : How to Develop Trading Models // by Jacinta Chan
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Palgrave Pivot, , 2019
ISBN	981-13-9945-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xx, 130 pages) : illustrations
Disciplina	332.0415
Soggetti	Capital market Investment banking Securities Capital Markets Investments and Securities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction to Model Trading -- Chapter -- 2. Technical Indicators: Market Technicians Trading Tools -- 3. Market Data Analysis -- 4. Development of Technical Algorithm Trading Systems -- 5. Development of Artificial Intelligent Algorithm Trading Systems -- 6. Test Results of the Profitability of New Trading Model -- 7. Evaluation and Stops. 8. Conclusion: End of Course and Beginning of Trading.
Sommario/riassunto	This Palgrave Pivot innovatively combines new methods and approaches to building dynamic trading systems to forecast future price direction in today's increasingly difficult and volatile financial markets. The primary purpose of this book is to provide a structured course for building robust algorithmic trading models that forecast future price direction. Chan provides insider information and insights on trading strategies; her knowledge and experience has been gained over two decades as a trader in foreign exchange, stock and derivatives markets. She guides the reader to build, evaluate, and test the predictive ability and the profitability of abnormal returns of new hybrid forecasting models.