

1. Record Nr.	UNINA9910783662703321
Autore	Peterson John <1958->
Titolo	Europe and America [[electronic resource]] : the prospects for partnership / / John Peterson
Pubbl/distr/stampa	London ; ; New York, : Routledge, 1996
ISBN	1-134-77297-1 92-1-116766-3 1-280-32402-3 0-203-20575-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (257 p.)
Altri autori (Persone)	Peterson John <1958->
Disciplina	337.4073
Soggetti	International relations United States Foreign economic relations Europe Europe Foreign economic relations United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Updated ed. of: Europe and America in the 1990s / John Peterson. 1993.
Nota di bibliografia	Includes bibliographical references (p. [211]-232) and index.
Nota di contenuto	Cover; Europe and America; Copyright; Dedication; Contents; List of Tables; Preface; Abbreviations; Introduction; Part I: Us-EU Relations in Perspective; 1.The New Transatlanticism; 2.The Historical Setting; Part II: External and Internal Transformations; 3.The New Geopolitical Reality; 4.The Domestic Politics of Us-EU Relations; 5.Trade and Monetary Relations; 6.European Security After the Cold War; Part III: The Case for the New Transatlanticism; 7.The Changing Essence of Security; 8.Conclusion; Appendix: The EU's Institutions and Member States; Notes; Bibliography; Index
Sommario/riassunto	The conflict in Bosnia, disputes within the new World Trade Organization and debates about NATO enlargement all illustrate a single point: no relationship is more important in determining the state of international relations than the alliance between Europe and America. Contrary to accepted wisdom, John Peterson argues that the end of the Cold War actually enhances the prospects for partnership between the United States and the European Union. Completely updated, this book offers a clear and penetrating analysis of the

2. Record Nr.	UNINA9910440647003321
Autore	Paluszek Michael
Titolo	MATLAB recipes : a problem-solution approach / / Michael Paluszek, Stephanie Thomas
Pubbl/distr/stampa	[Place of publication not identified] : , : Apress, , [2020] Â©2020
ISBN	1-4842-6124-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (XIX, 415 p. 140 illus., 125 illus. in color.)
Disciplina	001.6420151
Soggetti	Numerical analysis - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Coding in MATLAB -- 1: Coding Handbook -- 2: MATLAB Style -- 3: Visualization -- 4: Interactive Graphics -- 5: Testing and Debugging -- 6: Classes -- Part II: Applications -- 7: The Double Integrator -- 8: Robotics -- 9: Electric Motors -- 10: Fault Detection -- 11: Chemical Processes -- 12: Aircraft -- 13: Spacecraft Attitude Control -- 14: Automobiles.
Sommario/riassunto	Learn from state-of-the-art examples in robotics, motors, detection filters, chemical processes, aircraft, and spacecraft. With this book you will review contemporary MATLAB coding including the latest MATLAB language features and use MATLAB as a software development environment including code organization, GUI development, and algorithm design and testing. Features now covered include the new graph and digraph classes for charts and networks; interactive documents that combine text, code, and output; a new development environment for building apps; locally defined functions in scripts; automatic expansion of dimensions; tall arrays for big data; the new string type; new functions to encode/decode JSON; handling non-English languages; the new class architecture; the Mocking framework; an engine API for Java; the cloud-based MATLAB desktop; the memoize function; and heatmap charts. MATLAB Recipes: A Problem-Solution

Approach, Second Edition provides practical, hands-on code snippets and guidance for using MATLAB to build a body of code you can turn to time and again for solving technical problems in your work. Develop algorithms, test them, visualize the results, and pass the code along to others to create a functional code base for your firm. You will: Get up to date with the latest MATLAB up to and including MATLAB 2020b Code in MATLAB Write applications in MATLAB Build your own toolbox of MATLAB code to increase your efficiency and effectiveness.
