1. Record Nr. UNINA990003758260403321

Autore	Lichtenberger, Andre
Titolo	Le socialisme utopique : études sur quelques précurseurs inconnus du socialisme / André Lichtenberger
Pubbl/distr/stampa	Geneve : Slatkine Reprints, 1978
Descrizione fisica	276 p. ; 22 cm
Disciplina	335.2
Locazione	BFS
Collocazione	335.2 LIC 1
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Ristampa dell'edizione di Parigi del 1898

2. Record Nr. UNINA9910814966503321

Autore	Walsdorf Hanna
Titolo	Tauberts "Rechtschaffener Tantzmeister" (Leipzig 1717) : Kontexte - Lekturen - Praktiken / / Hanna Walsdorf, Marie-Therese Mourey, Tilden Russell (Hg.)
Pubbl/distr/stampa	Berlin : , : Frank & Timme, , [2019] ©2019
ISBN	3-7329-9574-7
Descrizione fisica	1 online resource (521 pages)
Collana	Cadences - Schriften zur Tanz- und Musikgeschichte ; ; Band 2
Disciplina	793.309
Soggetti	Dance - History
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	PublicationDate: 20190905

Sommario/riassunto

Long description: {DE} Gottfried Tauberts Rechtschaffener Tantzmeister, knapp 1200 Seiten stark, erschien 1717 in Leipzig. Zur Feier des 300jährigen Publikationsjubiläums fanden „Taubertiaden“ in Paris und Leipzig statt, bei denen renommierte Forscher*innen und Barocktanzspezialist*innen zusammenkamen. Ihre in diesem Band versammelten Beiträge kontextualisieren Tauberts Wirken aus einer Vielzahl von Perspektiven. {FR} Le Rechtschaffener Tantzmeister de Gottfried Taubert, fort de quelque 1200 pages, parut en 1717 à Leipzig. Pour fêter les 300 ans de sa publication, les « Taubertiades » organisées à Paris et Leipzig permirent de réunir des chercheurs et chercheuses renommés ainsi que des spécialistes de danse baroque. Leurs contributions contextualisent l’oeuvre de Taubert à partir de multiples perspectives. {EN} Gottfried Taubert’s Rechtschaffener Tantzmeister, a nearly 1200-page long magnum opus, was published in Leipzig in 1717. To celebrate its 300-year jubilee, “Taubertiades” held in Paris and Leipzig brought together well known scholars and Baroque dance practice specialists. Their contributions, collected here, contextualize Taubert’s works from a wide spectrum of perspectives. Biographical note: Dr. Hanna Walsdorf, Universität Leipzig Prof. Dr. Marie-Thérèse Mourey, Sorbonne Université, Lettres Prof. em. Dr. Tilden Russell, Southern Connecticut State University

3. Record Nr. UNINA9910300461503321

Autore	Mukherjee Sudipta
Titolo	Thinking in LINQ : Harnessing the Power of Functional Programming in .NET Applications / / by Sudipta Mukherjee
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2014
ISBN	9781430268444 1430268441
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (259 p.)
Collana	Expert's Voice In Networking
Disciplina	006.7882
Soggetti	Microsoft software Microsoft .NET Framework Software engineering Microsoft and .NET Software Engineering/Programming and Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Contents at a Glance; Contents; About the Author; About the Technical Reviewer; Acknowledgments; Introduction; Chapter 1: Thinking Functionally; 1-1. Understanding Functional Programming; 1-2. Using Func in C# to Represent Functions; 1-3. Using Various Types of Functions; Generator Functions; Statistical Functions; Projector Functions; Filters; 1-4. Understanding the Benefits of Functional Programming; Composability; Lazy Evaluation; Immutability; Parallelizable; Declarative; 1-5. Getting LINQPad; Chapter 2: Series Generation; 2-1. Math and Statistics: Finding the Dot Product of Two Vectors ProblemSolution; How It Works; 2-2. Math and Statistics: Generating Pythagorean Triples; Problem; Solution; How It Works; 2-3. Math and Statistics: Finding a Weighted Sum; Problem; Solution; How It Works; 2-4. Math and Statistics: Finding the Percentile for Each Element in an Array of Numbers; Problem; Solution; How It Works; 2-5. Math and Statistics: Finding the Dominator in an Array; Problem; Solution; How It Works; 2-6. Math and Statistics: Finding the Minimum Number of Currency Bills Required for a Given Amount; Problem; Solution; How It

Works
2-7. Math and Statistics: Finding Moving AveragesProblem; Solution; How It Works; 2-8. Math and Statistics: Finding a Cumulative Sum; Problem; Solution; How It Works; 2-9. Recursive Series and Patterns: Generating Recursive Structures by Using L-System Grammar; Problem; Solution; How It Works; 2-10. Recursive Series and Patterns Step-by-Step Growth of Algae; Problem; Solution; How It Works; 2-11. Recursive Series and Patterns: Generating Logo Commands to Draw a Koch Curve; Problem; Solution; How It Works
2-17. Collections: Finding the Larger or Smaller of Several Sequences at Each IndexProblem; Solution; How It Works; 2-18. Number Theory: Generating Armstrong Numbers and Similar Number Sequences; Problem; Solution; How It Works; 2-19. Number Theory: Generating Pascal's Triangle Nonrecursively; Problem; Solution; How It Works; 2-20. Game Design: Finding All Winning Paths in an Arbitrary Tic-Tac-Toe Board; Problem; Solution; How It Works; 2-21. Series in Game Design: Solving Go Figure; Problem; Solution; How It Works
2-22. Miscellaneous Series: Finding Matching Pairs from Two Unsorted Collections

Sommario/riassunto

LINQ represents a paradigm shift for developers used to an imperative/object oriented programming style, because LINQ draws on functional programming principles. Thinking in LINQ addresses the differences between these two by providing a set of succinct recipes arranged in several groups, including: Basic and extended LINQ operators Text processing Loop refactoring Monitoring code health Reactive Extensions (Rx.NET) Building domain-specific languages Using the familiar "recipes" approach, Thinking in LINQ shows you how to approach building LINQ-based solutions, how such solutions are different from what you already know, and why they’re better. The recipes cover a wide range of real-world problems, from using LINQ to replace existing loops, to writing your own Swype-like keyboard entry routines, to finding duplicate files on your hard drive. The goal of these recipes is to get you "thinking in LINQ," so you can use the techniques in your own code to write more efficient and concise data-intensive applications.