1. Record Nr.   UNINA9910463240203321

   Titolo   Rural nursing [[electronic resource]] : concepts, theory, and practice / /
                        Charlene A. Winters, editor

   Pubbl/distr/stampa   New York, : Springer Pub., c2013

   ISBN   1-78402-767-7
                        0-8261-7086-2

   Edizione   [4th ed.]

   Descrizione fisica   1 online resource (521 p.)

   Altri autori (Persone) WintersCharlene A

   Disciplina   610.73/43

   Soggetti   Rural nursing
                        Electronic books.

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Description based upon print version of record.

   Nota di bibliografia Includes bibliographical references and index.

   Nota di contenuto   pt. I. The rural nursing theory base -- pt. II. Perspectives of rural
                        persons -- pt. III. The rural dweller and response to illness -- pt. IV.
                        Rural nursing practice and education -- pt. V. Rural public health -- pt.
                        VI. Looking ahead.

   Sommario/riassunto   The fourth edition of the only text to focus on nursing concepts,
                        theory, and practice in rural settings continues to provide
                        comprehensive and evidence-based information to nursing educators,
                        researchers, and policy-makers. The book presents a wealth of new
                        information that expands upon the rural nursing theory base and
                        greatly adds to our understanding of current rural health care issues. It
                        retains seminal chapters that consider theory and practice, client and
                        cultural perspectives, response to illness, and community roles in
                        sustaining good health. Authored by contributors from the United

2. Record Nr.	UNINA9910974143803321
Autore	Sturm Oliver
Titolo	Professional functional programming in C# : classic programming techniques for modern projects / / Oliver Sturm
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley, 2011
ISBN	9786613157331
	9781283157339
	1283157330
	9780470970287
	0470970286
Edizione	[1st edition]
Descrizione fisica	1 online resource (290 p.)
Classificazione	COM051060
Disciplina	005.1/14
	005.133
Soggetti	C# (Computer program language)
	Functional programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes index.
Nota di contenuto	Professional Functional Programming in C#: Classic Programming Techniques for Modern Projects; Contents; Introduction; Part I: Introduction to Functional Programming; Chapter 1: A Look at Functional Programming History; What Is Functional Programming?; Functional Languages; The Relationship to Object Oriented Programming; Summary; Chapter 2: Putting Functional Programming Into a Modern Context; Managing Side Effects; Agile Programming Methodologies; Declarative Programming; Functional Programming Is a Mindset; Is Functional Programming in C# a Good Idea?; Summary Part II: C# Foundations of Functional ProgrammingChapter 3: Functions, Delegates, and Lambda Expressions; Functions and Methods; Reusing Functions; Anonymous Functions and Lambda Expressions; Extension Methods; Referential Transparency; Summary; Chapter 4: Flexible Typing With Generics; Generic Functions; Generic Classes; Constraining Types; Other Generic Types; Covariance and Contravariance; Summary; Chapter 5: Lazy Listing With Iterators; The Meaning of Laziness; Enumerating Things with .NET; Implementing Iterator Functions;

Sommario/riassunto	Take advantage of the growing trend in functional programming. C# is the number-one language used by .NET developers and one of the most popular programming languages in the world. It has many built-in functional programming features, but most are complex and little understood. With the shift to functional programming increasing at a rapid pace, you need to know how to leverage your existing skills to take advantage of this trend. Functional Programming in C# leads you along a path that begins with the historic value of functional ideas. Inside, C# MVP and functional progra