

1. Record Nr.	UNINA9911077516803321
Titolo	Authorizing modifications in the repayment contracts with the lower Yellowstone irrigation district No. 1 and the lower Yellowstone irrigation district No. 2. May 12 (legislative day, May 10), 1948. -- Ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1948
Descrizione fisica	1 online resource (3 pages)
Collana	Senate report / 80th Congress, 2nd session. Senate ; ; no. 1277 [United States congressional serial set] ; ; [serial set no. 11207]
Altri autori (Persone)	ButlerHugh Alfred <1878-1954> (Republican (NE))
Soggetti	Contracts Land use Reclamation of land Water districts Payment Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9911136342103321
Autore	Hillar Gaston C
Titolo	Professional parallel programming with C# : master parallel extensions with .net 4 / / Gaston C. Hillar
Pubbl/distr/stampa	Wiley, 2010
ISBN	9786612939822 9781118029770 1118029771 9781282939820 1282939823 9781118028124 1118028120
Edizione	[1st ed.]
Descrizione fisica	1 online resource (577 p.)
Collana	Wrox programmer to programmer
Disciplina	005.275 006.7882
Soggetti	C# (Computer program language) Parallel programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Machine generated contents note: ch. 1 Task-Based Programming -- ch. 2 Imperative Data Parallelism -- ch. 3 Imperative Task Parallelism -- ch. 4 Concurrent Collections -- ch. 5 Coordination Data Structures -- ch. 6 PLINQ: Declarative Data Parallelism -- ch. 7 Visual Studio 2010 Task Debugging Capabilities -- ch. 8 Thread Pools -- ch. 9 Asynchronous Programming Model -- ch. 10 Parallel Testing and Tuning -- ch. 11 Vectorization, SIMD Instructions, and Additional Parallel Libraries.
Sommario/riassunto	Are you maximizing the processing power in your multi-core computer systems? With this resource, you discover how to do exactly that, while gaining insight into concurrent programming with tasks to create professional parallel applications using C# 4, .Net 4, and Visual Studio 2010. You learn other parallel programming techniques, including modern single instruction, multiple data instructions and vectorization.

Plus, you explore the possibilities offered by modern parallel libraries and advanced Intel tools with C#. Use the new lightweight coordination structures to tackle the most complex concurrent programming problems and develop your own customized solutions. --Book Jacket.
