

1.	Record Nr.	UNINA990000046690403321
	Titolo	GYROSCOPES : theory and design : with applications to instrumentation, guidance and control / edited by Paul H.Savet.
	Pubbl/distr/stampa	New York : McGraw-Hill book company, 1961
	Descrizione fisica	XIII, 402 p. : ill. ; 23 cm
	Disciplina	623.863
	Locazione	FINBC
	Collocazione	13 E 53 04
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996396156403316
	Autore	Norton John <1606-1663.>
	Titolo	An Ansvver to a late scvrrilovs and scandalovs pamphlet, entituled, The Downfall of old Common councill men [[electronic resource]]
	Pubbl/distr/stampa	London, : s.n., 1642
	Descrizione fisica	6 p
	Soggetti	Great Britain Politics and government 1625-1649
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title page bears a rebus of Norton. Attributed to John Norton. cf. NUC-pre 1956. Reproduction of original in Thomason Collection, British Library.
	Sommario/riassunto	eebo-0158

3. Record Nr.	UNINA9910254563603321
Autore	Leonard Andy
Titolo	Building Custom Tasks for SQL Server Integration Services / / by Andy Leonard
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2017
ISBN	9781484229408 1484229401
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (117 pages) : color illustrations
Disciplina	004
Soggetti	Database management Database Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Story of This Book -- 2. Creating the Assembly -- 3. Signing the Assembly -- 4. Preparing the Environment -- 5. Coding the Task -- 6. Coding the Task Editor -- 7. Signing and Binding -- 8. Tips on Troubleshooting -- 9. Notes from Experience -- 10. Demonstration Code.
Sommario/riassunto	Learn to build custom SSIS tasks using Visual Studio Community Edition and Visual Basic. Bring all the power of Microsoft .NET to bear on your data integration and ETL processes, and for no added cost over what you've already spent on licensing SQL Server. If you already have a license for SQL Server, then you do not need to spend more money to extend SSIS with custom tasks and components. Why are custom components necessary? Because even though the SSIS catalog of built-in tasks and components is a marvel of engineering, there do remain gaps in the functionality that is provided. These gaps are especially relevant to enterprises practicing Data Integration Lifecycle Management (DILMS) and/or DevOps. One of the gaps is a limitation of the SSIS Execute Package task. Developers using the stock version of that task are unable to select SSIS packages from other projects. Yet it's useful to be able to select and execute tasks across projects, and the example used throughout this book will help you to create an Execute Catalog Package task that does in fact allow you to execute a task from another project. Building on the example's pattern, you can create any

task that you like, custom tailored to your specific, data integration and ETL needs. What You Will Learn: Configure and execute Visual Studio in the way that best supports SSIS task development Create a class library as the basis for an SSIS task, and reference the needed SSIS assemblies Properly sign assemblies that you create in order to invoke them from your task Implement source code control via Visual Studio Team Services, or your own favorite tool set Code not only your tasks themselves, but also the associated task editors Troubleshoot and then execute your custom tasks as part of your own project iv>.
