

1. Record Nr.	UNISALENTO991000795059707536
Titolo	Water on Mars and life / Tetsuya Tokano (ed.)
Pubbl/distr/stampa	Berlin ; New York : Springer, c2005
ISBN	3540206248
Descrizione fisica	xviii, 331 p. : ill., maps (some col.) ; 24 cm
Collana	Advances in astrobiology and biogeophysics, 1610-8957
Classificazione	LC QB641 52.9.523
Altri autori (Persone)	Tokano, Tetsuyaauthor
Disciplina	551.48099923
Soggetti	Exobiology Mars (Planet) Water Mars (Planet) Geology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910781503003321
Autore	Galloway Jon
Titolo	Professional ASP.NET MVC 3 [[electronic resource] /] / Jon Galloway ... [et al.]
Pubbl/distr/stampa	Indianapolis, Ind., : John Wiley & Sons, Inc., 2011
ISBN	1-283-20436-3 9786613204363 1-118-15535-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (433 p.)
Collana	Wrox programmer to programmer
Disciplina	006.7882
Soggetti	Microsoft .NET Framework Internet programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Professional Asp.Net Mvc 3; Contents; Chapter 1: Getting Started; A Quick Introduction to ASP.NET MVC; How ASP.NET MVC Fits in with ASP.NET; The MVC Pattern; MVC as Applied to Web Frameworks; The Road to MVC 3; ASP.NET MVC 1 Overview; ASP.NET MVC 2 Overview; ASP.NET MVC 3 Overview; Razor View Engine; Validation Improvements; .NET 4 Data Annotation Support; Streamlined Validation with Improved Model Validation; Rich JavaScript Support; Unobtrusive JavaScript; jQuery Validation; JSON Binding; Advanced Features; Dependency Resolution; Global Action Filters MVC 3 Feature Summary: Easier at All Levels Creating an MVC 3 Application; Software Requirements for ASP.NET MVC 3; Installing ASP.NET MVC 3; Installing the MVC 3 Development Components; Installing MVC 3 on a Server; Creating an ASP.NET MVC 3 Application; The New ASP.NET MVC 3 Dialog; Application Templates; View Engines; Testing; Understanding the MVC Application Structure; ASP.NET MVC and Conventions; Convention over Configuration; Conventions Simplify Communication; Summary; Chapter 2: Controllers; The Controller's Role; A Brief History of Controllers A Sample Application: The MVC Music Store Controller Basics; A Simple Example: The Home Controller; Writing Your First (Outrageously Simple) Controller; Creating the New Controller; Writing Your Action

Methods; A Few Quick Observations; Parameters in Controller Actions; Summary; Chapter 3: Views; What a View Does; Specifying a View; Strongly Typed Views; View Models; Adding a View; Understanding the Add View Dialog Options; Customizing the T4 View Templates; Razor View Engine; What is Razor?; Code Expressions; Html Encoding; Code Blocks; Razor Syntax Samples; Implicit Code Expression Explicit Code Expression Unencoded Code Expression; Code Block; Combining Text and Markup; Mixing Code and Plain Text; Escaping the Code Delimiter; Server Side Comment; Calling a Generic Method; Layouts; ViewStart; Specifying a Partial View; The View Engine; Configuring a View Engine; Finding a View; The View Itself; Alternative View Engines; New View Engine or New Action Result?; Summary; Chapter 4: Models; Modeling the Music Store; Scaffolding a Store Manager; What Is Scaffolding?; Empty Controller; Controller with Empty Read/Write Actions Controller with Read/Write Actions and Views, Using Entity Framework Scaffolding and the Entity Framework; Code First Conventions; The DbContext; Executing the Scaffolding Template; The Data Context; The StoreManagerController; The Views; Executing the Scaffolded Code; Creating Databases with the Entity Framework; Using Database Initializers; Seeding a Database; Editing an Album; Building a Resource to Edit an Album; Models and View Models Redux; The Edit View; Responding to the Edit POST Request; The Edit Happy Path; The Edit Sad Path; Model Binding; The DefaultModelBinder A Word on Model Binding Security

Sommario/riassunto

New edition of the top book on MVC from the top ASP.NET experts at Microsoft! MVC 3.0 is the latest update to Microsoft's Model-View-Controller technology, which enables developers to build dynamic, data-driven web sites. This in-depth book shows you step by step how to use MVC 3.0. Written by top ASP.NET MVC experts at Microsoft, the latest edition of this popular book covers new and updated features such as the new View engine, Razor, NuGet, and much more. The book's practical tutorials reinforce concepts and allow you create real-world applications. Topics include controllers and a
