

1. Record Nr.	UNISA996280989003316
Titolo	ISO/IEC/IEEE 16326 (First edition 2009-12-15) : ISO/IEC/IEEE Systems and Software Engineering--Life Cycle Processes--Project Management // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, NY, USA : , : IEEE, , 2009
ISBN	0-7381-6116-0
Descrizione fisica	1 online resource (vi, 32 pages)
Disciplina	005.1
Soggetti	Software engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	ISO/IEC/IEEE 16326:2009 provides normative content specifications for project management plans covering software projects, and software-intensive system projects. It also provides detailed discussion and advice on applying a set of project processes that are common to both the software and system life cycle as covered by ISO/IEC 12207:2008 (IEEE Std 12207-2008) and ISO/IEC 15288:2008 (IEEE Std 15288-2008), respectively. The discussion and advice are intended to aid in the preparation of the normative content of project management plans. ISO/IEC/IEEE 16326:2009 is the result of the harmonization of ISO/IEC TR 16326:1999 and IEEE Std 1058-1998. Keywords: management plans, project management plans, software intensive system project management plans, software project management plans.

2. Record Nr.	UNINA9911108268403321
Autore	Moots Glenn A
Titolo	Politics reformed : the Anglo-American legacy of covenant theology / / Glenn A. Moots
Pubbl/distr/stampa	Columbia, : University of Missouri Press, c2010
ISBN	9780826272232 0826272231
Descrizione fisica	1 online resource (260 p.)
Collana	Eric Voegelin Institute series in political philosophy
Disciplina	230/.42
Soggetti	Political theology Covenant theology Covenants - Religious aspects - Reformed Church Reformed Church - Doctrines
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : returning to political theology -- Defending political theology -- The biblical background to covenanting -- Founding covenant theologies : Bullinger and Calvin -- The covenant and the civil magistrate -- The legacies of Geneva and Zurich in England and Scotland -- Covenant, revolution, war, and eschatology -- Reaching limits : the covenant in America -- Natural law and natural right in reformed political theology -- The reformation in retrospect -- Contemporary perspectives on covenanting -- Lessons for religion and politics today.
Sommario/riassunto	Many studies have considered the Bible's relationship to politics, but almost all have ignored the heart of its narrative and theology: the covenant. In this book, Glenn Moots explores the political meaning of covenants past and present by focusing on the theory and application of covenantal politics from the sixteenth through the eighteenth centuries. Moots demands that we revisit political theology because it served as the most important school of politics in early modern Europe and America. He describes the strengths of the covenant tradition while also presenting its limitations and dangers. Contemporary political scientists such as Eric Voegelin, Daniel Elazar, and David Novak are

called on to provide insight into both the covenant's history and its relevance today. Moots's work chronicles and critiques the covenant tradition while warning against both political ideology and religious enthusiasm. It provides an inclusive and objective outline of covenantal politics by considering the variations of Reformed theology and their respective consequences for political practice. This includes a careful account of how covenant theology took root on the European continent in the sixteenth century and then inspired ecclesiastical and civil politics in England, Scotland, and America. Moots goes beyond the usual categories of Calvinism or Puritanism to consider the larger movement of which both were a part. By integrating philosophy, theology, and history, Moots also invites investigation of broader political traditions such as natural law and natural right. *Politics Reformed* demonstrates how the application of political theology over three centuries has important lessons for our own dilemmas about church and state. It makes a provocative contribution to understanding foundational questions in an era of rising fundamentalism and emboldened secularism, inspiring readers to rethink the importance of religion in political theory and practice, and the role of the covenant tradition in particular.

3. Record Nr.	UNINA9911095210203321
Autore	Poe Curtis
Titolo	Beginning Perl / / Curtis "Ovid" Poe
Pubbl/distr/stampa	Indianapolis, IN, : Wiley, 2012
ISBN	9786613904829 9781283592376 1283592371 9781118221877 1118221877
Edizione	[1st edition]
Descrizione fisica	1 online resource (748 p.)
Disciplina	005.133
Soggetti	Perl (Computer program language) Computer programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Beginning Perl; Copyright; Credits; About the Author; About the Technical Editor; Acknowledgments; Contents; Introduction; Who this Book is for; If You Have No Programming Experience; If You're An Experienced Programmer; What this Book Covers; How this Book is Structured; What You Need to Use this Book; Conventions; Source Code; Errata; P2P.Wrox.Com; Chapter 1: What is Perl?; Perl Today; Getting Perl; Working with Non-Windows Platforms: perlbrew; Using Windows; The Perl Community; IRC; PerlMonks; Perl Mongers; StackOverflow; Using perldoc; Understanding the Structure of perldoc Getting Started with perldocUsing Tutorials and FAQs; Using the perldoc - f function; Using a Terminal Window; Using the Command Line; Creating a Work Directory; Creating Hello, World!; Writing Your First Program; Shebang Lines; Summary; Chapter 2: Understanding the CPAN; CPAN and METACPAN; Finding and Evaluating Modules; Downloading and Installing; CPAN Clients; Using the CPAN.pm Client; Using the Cpanm Client; PPM; CPAN::Mini; Summary; Chapter 3: Variables; What Is Programming?; A Few Things to Note Before Getting Started; strict, warnings, and diagnostics; The my Function; Sigils IdentifiersScalars; Strings; Numbers; Arrays; Breaking Down the Code;

Accessing Elements; Iterating over Arrays; Hashes; Accessing Elements; Iterating Over Hashes; Adding Data to Hashes; Slices; Array Slices; Hash Slices; Context; Scalar Context; List Context; Scope; my Variables; Package Variables; Strict, Warnings, and Diagnostics; strict; warnings; diagnostics; Working Without a Net; Perl's Built-in Variables; \$_; %ENV; @ARGV; Other Special Variables; Summary; Chapter 4: Working with Data; Using Scalars; Working with Strings; Using String Operators; Scalar::Util; Numeric Builtins
Bitwise Operators Understanding Booleans; Assignment Operators; Precedence and Associativity; Array and List Functions; Built-in Array Functions; List::Util; Built-in Hash Functions; delete(); exists(); keys(); values(); each(); Scoping Keywords; my(); local(); our(); state(); Summary; Chapter 5: Control Flow; Using the if Statement; Understanding Basic Conditionals; else/elsif/unless; The Ternary Operator ?::; for/foreach loops; Arrays; Lists; C-Style; Using while/until Loops; Lists; last/next/redo/continue; Labels; Statement Modifiers; Types of Statement Modifiers; do while/do until
given/when Basic Syntax; The Switch Module; Summary; Chapter 6: References; References 101; Array References; Hash References; Anonymous References; Other References; Working with References; Debugging; Copying; Slices; Summary; Chapter 7: Subroutines; Subroutine Syntax; Argument Handling; Multiple Arguments; Named Arguments; Aliasing; State Variables (Pre-and Post-5.10); Passing a List, Hash, or Hashref?; Returning Data; Returning True/False; Returning Single and Multiple Values; wantarray; FAIL!; ""Wake Up! Time to Die!""; carp and croak; eval; evalGotchas; Try::Tiny; Subroutine References
Existing Subroutines

Sommario/riassunto

Everything beginners need to start programming with Perl Perl is the ever-popular, flexible, open source programming language that has been called the programmers' Swiss army knife. This book introduces Perl to both new programmers and experienced ones who are looking to learn a new language. In the tradition of the popular Wrox Beginning guides, it presents step-by-step guidance in getting started, a host of try-it-out exercises, real-world examples, and everything necessary for a Perl novice to start programming with confidence. Introduces Perl to both new programmers and
