

Cryptography Stinson Solution Manual

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When it comes to creating dynamic web sites, the open source PHP language is red-hot property: used on more than 20 million web sites today, PHP is now more popular than Microsoft's ASP.NET technology. With our Cookbook's unique format, you can learn how to build dynamic web applications that work on any web browser. This revised new edition makes it easy to find specific solutions for programming challenges. PHP Cookbook has a wealth of solutions for problems that you'll face regularly. With topics that range from beginner questions to advanced web programming techniques, this guide contains practical examples -- or "recipes" -- for anyone who uses this scripting language to generate dynamic web content. Updated for PHP 5, this book provides solutions that explain how to use the new language features in detail, including the vastly improved object-oriented capabilities and the new PDO data access extension. New sections on classes and objects are included, along with new material on processing XML, building web services with PHP, and working with SOAP/REST architectures. With each recipe, the authors include a discussion that explains the logic and concepts underlying the solution.

PHP Cookbook"O'Reilly Media, Inc."

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Offers instructions for creating programs to do tasks including fetching URLs and generating bar charts using the open source scripting language, covering topics such as data types, regular expressions, encryption, and PEAR.

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Le langage open source PHP brille par sa souplesse pour l'écriture de scripts et sa puissance en matière de programmation web. PHP est devenu le principal langage de développement rapide pour le web grâce à ses nombreuses fonctionnalités, sa syntaxe facile d'accès et sa disponibilité sur toutes les plates-formes. PHP en action est un recueil de solutions pour répondre aux problèmes les plus fréquents auxquels se heurtent les programmeurs web. Il comporte des exemples couvrant l'ensemble des besoins liés aux fonctions de PHP et à leur mise en application. Cet ouvrage est destiné à la fois aux administrateurs de sites web à vocation commerciale, aux webmasters professionnels ou aux amateurs curieux d'exploiter la richesse des ressources de PHP. PHP en action propose des recettes prêtes à l'emploi sous la forme de portions de code à insérer directement au cœur de vos applications. Vous y trouverez les explications nécessaires pour comprendre les différents codes et les adapter en fonction de vos besoins spécifiques. PHP en action présente 290 recettes classées en fonction de leur complexité : depuis la création d'une requête pour solliciter une base de données jusqu'à la mise en place d'une application génératrice de statistiques. Cet ouvrage, à la fois manuel pratique et d'introduction aux ressources de PHP, couvre les sujets suivants : • Exploiter les différents types de données : chaînes de caractères, nombres, dates et horaires. • Gérer les opérations web de base : cookies, authentification, requêtes, création de comptes. • Manipuler des bases de données à distance avec PHP. • Exploiter le potentiel de XML dans PHP. • Protéger votre site des intrusions malignes par le cryptage. • Automatiser des services internet pour enrichir le contenu de votre site.

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The Industrial Information Technology Handbook focuses on existing and emerging industrial applications of IT, and on evolving trends that are driven by the needs of companies and by industry-led consortia and organizations. Emphasizing fast growing areas that have major impacts on industrial automation and enterprise integration, the Handbook covers topics such as industrial communication technology, sensors, and embedded systems. The book is organized into two parts. Part 1 presents material covering new and quickly evolving aspects of IT. Part 2 introduces cutting-edge areas of industrial IT. The Handbook presents material in the form of tutorials, surveys, and technology overviews, combining fundamentals and advanced issues, with articles grouped into sections for a cohesive and comprehensive presentation. The text contains 112 contributed reports by industry experts from government, companies at the forefront of development, and some of the most renowned academic and research institutions worldwide. Several of the reports on recent developments, actual deployments, and trends cover subject matter presented to the public for the first time.

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This book constitutes the refereed proceedings of the Second Australasian Conference on Information Security and Privacy, ACISP'97, held in Sydney, NSW, Australia, in July 1997. The 20 revised full papers presented were carefully selected for inclusion in the proceedings. The book is divided into sections on security models and access control,

