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Identifies and describes specific government assistance opportunities such as loans, grants, counseling, and procurement contracts available under many agencies and programs.

As the magnetic field reverses, a well-intentioned president tries to avert the worst-case scenario ~ The Collapse of the power grid. But does his decision create mayhem nonetheless? In an attempt to avoid the collapse of society, does he cause it? "Geostorm will leave you breathless!" International best-selling author Bobby Akart delivers up-all-night survival thrillers in The Geostorm Series, the story of a

planet-changing phenomenon, a natural disaster brought about by the Earth itself. "Pulse pounding excitement. Akart pulls you into the story with his masterful writing talent until you are holding your breath captivated by the plot twists and each turn of the page leading you deeper into the world he has spun." A cataclysmic scientific phenomenon is building deep within the Earth. Evidence emerges that the planet's magnetic field is reversing due to a sudden, rapid pole shift. It's happened before, and it is happening again only ... This time it's different. Modern civilization, life as we know it, is facing its greatest challenge. The Sun, our

beloved star that gives us life, threatens us with each passing day. The Earth's protective shield, the magnetic force field that protects us from cosmic rays, is decaying at a much faster rate than scientists ever contemplated. There is hope. As dire as the crisis may seem, hope lingers as a plan is implemented to protect America's power grid from the impact of a devastating geostorm. But does this plan have the unintended consequences of bringing the nation to its knees? "Only Akart can weave a story that begins so calm, so normal and before you know it, you are at the end of the book with your pulse pounding in your chest and your

mind screaming for more." Will the planet return to the dark ages? Will we destroy civilization ourselves before the Sun gets its chance? Follow the story of the Boone family, Indiana farmers and their children who battle Mother Nature, her animals, and their fellow man, in *The Collapse*. "Man, what a rush!"

Nuclear EMP attack is part of the military doctrines, plans and exercises of Russia, China, North Korea, and Iran for a revolutionary new way of warfare against military forces and civilian critical infrastructures by cyber, sabotage, and EMP. This book details the different scenarios these nations could unleash as existential threats against us, any one of which could send us back to the 1850s technologically. In the process, we could lose 90% of our population within a year due to a wide variety of factors, according to the EMP Commission. This book explains in detail how it could be done literally in the blink of an eye. How would you survive an EMP attack? Roy and Josie Foster and ten year old daughter, Alex, are faced with that question when an EMP knocks out the power grid and sends the

United States back to the Stone Ages in an instant. Well-stockpiled with supplies on their secluded homestead, the Fosters seem ready and well-prepared to outlast the aftermath of the EMP. But that changes during a home invasion that forces Roy to shoot one of the intruders, the brother to the leader of an armed and dangerous ex-convict gang scavenging for supplies and preying on the innocent in the countryside. Vowing vengeance and in desperate need of the Fosters' stockpile, the gang prepares to launch a deadly and well-coordinated attack on the homestead. Facing overwhelming odds, the Foster family is faced with a critical decision: do they abandon their homestead and their stockpile with it, or do they stay and fight to defend what belongs to them? For Family is Book #1 in the EMP Grid Down Trilogy, the action-packed saga of the Foster family as they struggle to survive and protect one another in the aftermath of a devastating EMP attack.

* Comprehensive, authoritative explanation of VB.NET 2005 and .NET 2.0 from a proven author who has a history of writing

award-winning, successful books for professional developers. * The broad scope of this book provides aspiring professionals with all the information that they need to become proficient in coding .NET 2.0 applications "overnight." * Visual Basic has one of the largest user groups of any coding language. It is estimated that a large number of them will be following the next path to the latest edition of the language from previous versions (VB.NET 1.1 and VB6 especially). This book is well placed to meet their needs.

A father and his family find sanctuary in their old family homestead, hidden deep in the forest during an EMP crisis. Cody Russell leaves the city with his family and heads to his father's old homestead, concealed deep in the woods. For Russell, the only thing worse than failing to reach sanctuary is the failure to protect his family in this dangerous post-EMP world.

From the creator of TheSurvivalMom.com comes this first-of-its-kind guidebook for all the "prepper" moms keen to increase their family's level of preparedness for emergencies and crises of all shapes and sizes. Publish-

er's Weekly calls Lisa Bedford's Survival Mom an "impressively comprehensive manual," saying, "suburban mom Bedford helps readers learn about, prepare for, and respond to all manner of disasters. . . . From 'Instant Survival Tip' sidebars to a list of 'Lessons from the Great Depression'. . . Bedford's matter-of-fact yet supportive tone will keep the wil-lies at bay."

EMP Survival50+ Tips on How To Survive The Electromagnetic Pulse And Save Your Electronic Devices You cannot see, hear or feel an Electromagnetic Pulse coming. You may not be able to rely on an advanced warning from the Government or authorities. And yet it could prove deadly to every electronic device you own. As more and more of our lives - entertainment, medical intervention and life support systems, employment, photographs, music, communication and more - comes to rely on electrical devices, the more devastating the risk from such an event becomes. Fortunately, there are steps you can take to make sure that you have protected your possessions and prepared for this worst-case scenario. This guide will take you through simple prepara-

tions you can make, including: Building a Faraday cage Utilising existing 'safe areas' in your home Installing surge protectors Disaster planning Establishing a communication network in a world without phones Remember that, whether natural or as a result of terrorist actions, it is highly unlikely you would be given any advanced warning of an EMP strike AT ALL - the surge moves at the speed of light and so the first you would know about it would be when it struck. All preparations must be made in advance. Download your E book "EMP Survival:50+ Tips on How To Survive The Electromagnetic Pulse And Save Your Electronic Devices" by scrolling up and clicking "Buy Now with 1-Click" button! Tags: EMP Survival, EMP Survival books, EMP Survival novels, Electromagnetic pulse, EMP survival fiction, survival, survival guide, prepping, surviving, beginner's survival guide, survival tactics, survival handbook, how to survive, survival preparedness,

A book to help you to prepare for two end-of-the-world-as-we-know-it events: the EMP attack and the solar storm. Practical preparations are out-

lined, including steps to meet basic needs in the absence of modern utilities, and the use of Faraday cages and uninterruptible power supplies to protect personal electronics. Stranded 1,500 miles from home by an EMP, Wayne forms a trading caravan to travel east from New Mexico to Indiana and try to get home to his family who he has had no word from since the EMP. To survive he must fight off the mysterious Stinks and discover who, or what, is behind them. If he fails, the entire caravan, and his family, will die. Complicating matters, Wayne must also choose between love and duty. Wayne's major ally is Yeti, a fifteen-year-old giant of a boy he adopted right after the EMP. Yeti, an orphan, wants to keep the family he has found alive and win the heart of a special girl. Yeti, like Wayne, is willing to give his life to protect the caravan and those he loves. This is the second book in the EMP series and is a full-length novel of 94,000 words. The first book in the series is EMP: 1,500 miles from home.

Out of all of the major threats facing the United States today, perhaps none is more horrific or

terrifying as the threat of an EMP attack. North Korea has threatened to hit the United States with an EMP attack for sometime. This means that they would fire a nuclear weapon into the atmosphere about the United States in an attempt to knock out the country's power grid and infrastructure immediately. There would be a prolonged blackout as a result that would lead to widespread devastation and millions of casualties. While military commanders have been running drills to prepare for an EMP attack for sometime, the truth is the United States is simply not prepared for a total failure of our power grid. All in all, an EMP blast above the atmosphere of the United States would knock out all electronics and electrical systems for a seven hundred mile radius. The White House has been warned about the strong possibility of a devastating EMP attack from North Korea that would disable the power grid. President Trump has even been urged to create a commission to prepare for an EMP attack, similar to the Manhattan Project in World War II. The Pentagon has also taken action to protect the electric grid from an EMP attack as

well, but nonetheless, experts on the subject and EMP advocates continue to insist that we are woefully underprepared for an EMP attack. Because the government is so underprepared for an EMP attack and due to the fact that the government can do absolutely nothing to help you should one go off, it's up to you and you alone to get prepared for one. Once the electric grid goes down, chaos will ensue and over the coming months millions will die from a lack of water, hunger, lack of medicine, violence, murder, and suicide. It is your responsibility to ensure that you are properly prepared for an EMP attack, and this book will teach you how to do that for beginners. In this book, you will learn about the following: What an EMP attack is (and what it isn't) The effects an EMP attack will have Adopting the right preparedness attitude Building Faraday Cages Stockpiling food and water Security and defense of your property, supplies, and family First aid and medicine Bugging in at your house Additional tips With all that said, let's dive right into it! This new 7th edition of Pro C# 6.0 and the .NET 4.6 Platform has been completely revised and

rewritten to reflect the latest changes to the C# language specification and new advances in the .NET Framework. You'll find new chapters covering all the important new features that make .NET 4.6 the most comprehensive release yet, including: A Refined ADO.NET Entity Framework Programming Model Numerous IDE and MVVM Enhancements for WPF Desktop Development Numerous updates to the ASP.NET Web APIs This comes on top of award winning coverage of core C# features, both old and new, that have made the previous editions of this book so popular. Readers will gain a solid foundation of object-oriented development techniques, attributes and reflection, generics and collections as well as numerous advanced topics not found in other texts (such as CIL opcodes and emitting dynamic assemblies). The mission of this book is to provide you with a comprehensive foundation in the C# programming language and the core aspects of the .NET platform plus overviews of technologies built on top of C# and .NET (ADO.NET and Entity Framework, Windows Communication Foundation (WCF), Windows Presenta-

tion Foundation (WPF), ASP.NET (WebForms, MVC, WebAPI).). Once you digest the information presented in these chapters, you'll be in a perfect position to apply this knowledge to your specific programming assignments, and you'll be well equipped to explore the .NET universe on your own terms. What You Will Learn: Be the first to understand the .NET 4.6 platform and C# 6. Discover the ins and outs of the leading .NET technology. Learn from an award-winning author who has been teaching the .NET world since version 1.0. Find complete coverage of XAML, .NET 4.6 and Visual Studio 2015 together with discussion of the new Windows Runtime.

The epic tale continues. The Laurel Highlands Militia has been able to secure a safe zone. Now the United States Naval fleets start to return home. They can change the balance of power. Who will they side with? What if they come against each other? Will a naval pilot fire on Americans? Will a naval pilot fire against another naval pilot? Will naval missile gun boats fire on the mainland? Can the Laurel Highlands Militia and it's allies continue to bring stability

to the rural areas? Can the brainiacs continue to bring needed systems back on line? How bad will it be in the major cities? These questions may be answered in the book. Or you may be left wondering,...Will the American can-do spirit rise in the face of adversity? Things get very bleak over the cold winter months, and the country could go very dark, morally. The survivors fight just to put food on the table and keep their homes warm enough to live. Snow and ice storms batter the country. Meanwhile, geopolitical forces are at play, plotting to come out as not just survivors, but as rulers.

This new edition of Pro C# 5.0 and the .NET 4.5 Platform has been completely revised and rewritten to reflect the latest changes to the C# language specification and new advances in the .NET Framework. You'll find new chapters covering all the important new features that make .NET 4.5 the most comprehensive release yet, including: .NET APIs for Windows 8 style UI apps New asynchronous task-based model for async operations How HTML5 support is being wrapped into C# web applications New programming interfaces for

HTTP applications, including improved IPv6 support Expanded WPF, WCF and WF libraries giving C# more power than ever before This comes on top of award winning coverage of core C# features, both old and new, that have made the previous editions of this book so popular (you'll find everything from generics to pLINQ covered here). The mission of this text is to provide you with a rock-solid foundation in the C# programming language and the core aspects of the .NET platform (assemblies, remoting, Windows Forms, Web Forms, ADO.NET, XML web services, etc.). Once you digest the information presented in these 25 chapters, you'll be in a perfect position to apply this knowledge to your specific programming assignments, and you'll be well equipped to explore the .NET universe on your own terms.

What threats are hidden from Businesses, Government and the Civil Sector? - Since Producers and Advertisers know that negativity sells, what are TV & other media missing? - What did Newt Gingrich at his Congressional hearing, Jim DeMint, President of the Heritage Foundation,

and Ben Netanyahu of Israel, in response to Iran's threat before UN, all have in common? - What makes Climate & Weather disasters, Solar Flares & Cyber look like "Walks-in-the-Park"? - What "Not if, but when" disaster can cause 100 million Americans to slowly die in the first year? Answer to all: The Electromagnetic Pulse, EMP But, what's even more subtle, is that at the moment an EMP (upper atmospheric nuclear bomb explosion) happens, there is no earth shaking action, no loud bang, no action felt by any inhabitant of the impacted region. All electricity instantly stops. We are thrown back to the middle ages, but without its accommodations of that era. Lights go out. No radio nor TV. No computers nor Internet access. No telephones, iphones nor communications. Vehicles won't start and subways stop. Toilets don't flush. Hospitals & stores close. Businesses stop functioning and retirement payments and functional Social Security dies. The initial quietude over the expansive EMP exposed area becomes even more scary. Soon, come riots and chaos as the unprepared civil sector breaks into homes and stores seeking food and

survivals. In time they die from starvation and famine. The new book is entitled, "Escape Solar Structures & Community Protection." It contains mitigations and solutions to the most devastating damage known to mankind. The book's objectives & benefits include: - Provide protection at a low price or rental for a nearby escape, getaway cottage community with waterfront, clubhouse, protected from power outages. - Provide additional protection from solar flares, Electromagnetic Pulse (EMP) and HPM (high-power microwave), offered almost nowhere else. - For larger communities, have or share "a mini-a-ture-like Walmart" store, clinic center, maintenance garage, vegetable gardens and fruit trees. - You have electricity when the power grid fails. - Get nearly "free" electricity for 20 years. - Increase in your property values because of influx of security and economy-minded individuals, families, companies and communities. - Can be 100% financed, rented or other options. - Get lifestyle insurance, similar in concept to flood or hurricane damage, but far better on survival, lifestyle and investment returns. - For ?

3% of solar installation cost, add partial rooftop shield for later implementing EMP protection upgrade options. - Helps generate new provider-listed products and services, thereby creating millions of higher-paying, new jobs over the next decade. - Supports a great opportunity to pay down the near \$20 trillion national debt through job creations with higher-paying wages. The book makes a great & unique Christmas & holiday gift for family, neighbors, friends and work associates. The book becomes a pragmatic answer to those who perceive the administration has abdicated its EMP protection fiduciary responsibility. These values are a grant to USA citizens by making them timely aware of EMP protection via solutions, options, ways and means. .NET 3.5 is Microsoft's largest development software launch since .NET 2.0 and (unlike .NET 3.0) completely replaces all previous .NET versions. A new version of Visual Studio - Visual Studio 'Orcas' is being created for the new Framework together with new versions of both the C# and Visual Basic languages. This book deals with this new C# language and provides developers with a complete

treatise on the new technology - explaining the importance of all the new features (lambda expressions, LINQ, ASP.NET AJAX, WPF everywhere) and how they integrate into the framework of the previous .NET versions. It is a comprehensively revised and updated version of the author's previous award-winning titles.

One man struggles to save his family and his small North Carolina town after America loses a war in one second, a war based upon an Electro Magnetic Pulse (EMP) weapon that will send America back to the Dark Ages.

This book addresses how to protect against a cataclysmic nuclear EMP (electromagnetic pulse) event. Testifying before congress and elsewhere, experts are in unanimous agreement that an upper atmospheric EMP explosion is not if, but when. It can impact an area like New England states, the East or West Coast, or the entire nation, depending on the explosion altitude. While not instantly killing humans and destroying infrastructure, it ends modern civilization and throws exposed regions back into the 1870 darkness era. This destruction is possi-

ble by rogue nations and scores of terrorists groups who know, or think they know, how to do this. The book provides solution options, and ways and means to mitigate or prevent this and the loss of lifestyle from happening. The book does not speak to anti-missile lasers or other military attempts to help preclude this. There are basically two parts to EMP protection: (a) a proposed national plan to protect America and (2) the details of how the protection process is accomplished. The former is covered partly in the author's book "EMP Protect Family, Homes and Community", and his published articles, while this new book provides the many details of how EMP protection is accomplished. The book also speaks to EMP protection of manufactured, and site-built homes and how to retrofit existing homes. The book provides information and strategies to help preppers and survivalists to live far better lifestyles in a post-EMP environment. Benefactors of EMP protected solar-PV rooftops will enjoy "free" electricity both before and after an EMP event. Thus, a high-altitude EMP will dysfunction electric power-grid and electronic infrastructure (telecommuni-

cations; devices, equipment and system controls; and most transportation). Knowing these and how to mitigate them becomes vital to individuals and their entire communities. In this book, you will learn how to electromagnetically shield, bond, ground and cable surge suppress and filter, buildings and their solar rooftops to provide electricity through an electric power-grid outage that may last from hours to years. This book teaches relatively inexpensive means for electromagnetically shielding all size structures, -- cottage sheds, houses and commercial and industrial buildings to protect the electrical and electronic items inside from EMP destruction. Next to saving our civilization from extinction, the biggest takeaway is the millions of new jobs generated in fulfilling EMP protection over next decade. Most material is written for the lay or non technical. A few formulas are included for those wanting more analysis of risks, achievability and performance measures.

The first edition of this book was released at the 2001 Tech-Ed conference in Atlanta, Georgia. At that time, the .NET plat-

form was still a beta product, and in many ways, so was this book. This is not to say that the early editions of this text did not have merit—after all, the book was a 2002 Jolt Award finalist and it won the 2003 Referenceware Excellence Award. However, over the years that author Andrew Troelsen spent working with the common language runtime (CLR), he gained a much deeper understanding of the .NET platform and the subtleties of the C# programming language, and he feels that this fifth edition of the book is as close to a “final release” as he’s come yet. This new edition has been comprehensively revised and rewritten to make it accurately reflect the C# 4 language specification for the .NET 4 platform. You’ll find new chapters covering the important concepts of dynamic lookups, named and optional arguments, Parallel LINQ (PLINQ), improved COM interop, and variance for generics. If you’re checking out this book for the first time, do understand that it’s targeted at experienced software professionals and/or graduate students of com-

puter science (so don't expect three chapters on iteration or decision constructs!). The mission of this text is to provide you with a rock-solid foundation in the C# programming language and the core aspects of the .NET platform (assemblies, remoting, Windows Forms, Web Forms, ADO.NET, XML web services, etc.). Once you digest the information presented in these 25 chapters, you’ll be in a perfect position to apply this knowledge to your specific programming assignments, and you’ll be well equipped to explore the .NET universe on your own terms.

EMP - Protect Family, Homes and Community provides a unique perspective on EMP protection. It discusses how to EMP protect homes, commercial and industrial buildings from family size to villages and towns. It presents an overview of how to shield, bond and ground buildings and how to surge suppress and filter cables. It includes a novel perspective on how to pay for all of this, even without government subsidies, rebates or tax credits. EMP protected solar and battery backup power ensures a 24/7 supply of

electricity both before and after an EMP event. With EMP protection, lifestyle or the quality of living, increases from barely existing (as projected for the best situation in most scenarios) to thriving in a post-EMP situation for prepared communities, with further improvements and little job loss when these protections are extended to the town or county level. Chapter 2 presents a new and creative approach to "A Proposed National Plan for EMP Protection in two phases. Phase 1, a two year program, develops a few experimental EMP protected villages located in the North and South USA and coastal and inland. They become tailorable templates for high awareness, videos, seminars, webinars and training. Based on a wealth of analytical and pragmatic information learned from Phase 1, Phase 2 is fulfillment over an eight year span at many of USA counties. In addition to improved survival, other positive creations are the introduction of new products, services, open new markets and generate 7,000,000 new jobs over the next decade.