



Planning Resilience for High-Impact Threats to Critical Infrastructure: Conference Proceedings Infragard National Emp Sig Sessions at the 2014 DuPont Summit

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Westphalia Press, United States, 2015. Paperback. Book Condition: New. 280 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. The InfraGard National Electromagnetic Pulse Special Interest Group (EMP SIG) was formed in July 2011 for the purpose of sharing information about catastrophic threats to our nation s critical infrastructure. Those threats include extreme space weather, manmade EMP, cyber attacks, coordinated physical attacks and pandemics. The ultimate goal of the EMP SIG is to assist local communities to enhance their own sustainability with a special emphasis on developing protected local infrastructure ranging from local power generation and energy storage to water and food production. On October 3-6, 2011, the EMP SIG instigated and cohosted workshops and exercises at the National Defense University at Ft. McNair in Washington, D.C. and the Johns Hopkins Applied Physics Laboratory in Laurel, MD examining scenarios of national level power grid failures due to extreme space weather. On December 4, 2014, the EMP SIG led a workshop and table top exercise at the National Guard Association of the US to look at grid collapse scenarios due either to space weather, EMP or cyber attacks and developed a Triple Threat Power Grid Exercise. On...



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