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| 1. Record Nr. | UNINA990008505960403321 |
| Autore | Colamonico, Carmelo <1882-1973> |
| Titolo | La geografia generale e particolare : ad uso dei licei classici e scientifici e degli Istituti Magistrali superiori / Carmelo Colamonico |
| Pubbl/distr/stampa | Milano : Vallardi, 1935 |
| Edizione | [8. ed.] |
| Descrizione fisica | VIII, 383 p. : ill. ; 23 cm |
| Collana | Collana di manuali scientifici, storici e letterari |
| Localione | ILFGE |
| Collocazione | X-03-051 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910136266203321 |
| Titolo | ISO/IEC/ IEEE 8802-1X First Edition 2013-12-01 AMENDMENT 1 2016-02-15 : ISO/IEC/IEEE International Standard - Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Part 1X: Port-based / / Institute of Electrical and Electronics Engineers |
| Pubbl/distr/stampa | New York, N.Y. : , : IEEE, , 2016 |
| ISBN | 1-5044-0728-8 |
| Descrizione fisica | 1 online resource (110 pages) : illustrations |
| Disciplina | 004.68 |
| Soggetti | Local area networks (Computer networks) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Sommario/riassunto	Media Access Control security (MACsec) Key Agreement protocol (MKA) data elements and procedures that provide additional security and manageability capabilities, including the ability to maintain secure communication while the operation of MKA is suspended, when used in conjunction with MACsec Cipher Suites that support Extended Packet Numbering are added in this amendment.
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3. Record Nr.	UNINA9910437840803321
Titolo	Gadd45 Stress Sensor Genes / / edited by Dan A. Liebermann, Barbara Hoffman
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
ISBN	1-4614-8289-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (141 p.)
Collana	Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 793
Disciplina	572
Soggetti	Medical genetics Biochemistry Human genetics Gene Function Biochemistry, general Human Genetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Gadd45 in stress signaling, cell cycle control and apoptosis -- Gadd45 in Modulation of Solid Tumors and Leukemia -- Gadd45 Proteins: Key players of repair-mediated DNA demethylation -- Gadd45 proteins in Immunity -- Gadd45 in the liver — Signal transduction and transcriptional mechanisms -- The Role of the Gadd45 Family in the Nervous System: A focus on Neurodevelopment, Neuronal Injury, and Cognitive Neuroepigenetics -- Gadd45 stress sensors in preeclampsia -- Index.
Sommario/riassunto	Emerging evidence indicates that the Gadd45 family of genes play a unique and critical role as sensors of stress, including genotoxic,

physiological and oncogenic stress. The stress response Gadd45 family of genes (Gadd45a, Gadd45b & Gadd45g), discovered by Dr. Liebermann and other researchers, encode for small (18 kd) nuclear/cytoplasmic proteins). These genes are rapidly induced by a wide variety of endogenous and exogenous stress stimuli. In spite of marked similarities, Gadd45 genes are regulated differently & exhibit functional diversity. Gadd45 are implicated in cell cycle arrest, DNA demethylation & repair, apoptosis, cell survival, genomic stability, inflammation, & in response to physiological and oncogenic stress. Functions of Gadd45 genes are mediated by protein-protein interactions that modulate structure/function of other cellular proteins implicated in cell cycle regulation and the response of cells to stress; these interactions vary depending upon the biological setting including cell type, developmental stage and stress/stimulus. Protein partners include cdc2/cyclinB1, p21, the p38/JNK stress induced kinase pathways, and PCNA/histones. The purpose of this book is to provide a comprehensive picture of the unique global role Gadd45 genes play as stress sensors & the molecular pathways involved. .
