1. Record Nr. UNINA9910696372803321

Autore	Dinicola R. S (Richard Steven)
Titolo	Selected natural attenuation monitoring data, Operable Unit 1, Naval Undersea Warfare Center, Division Keyport, Washington, June 2003 [[electronic resource] /] / by R.S. Dinicola and R.L. Huffman ; prepared in cooperation with Department of the Navy Engineering Field Activity, Northwest, Naval Facilities Engineering Command
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Geological Survey, , 2004
Descrizione fisica	iv, 19 pages : digital, PDF file
Collana	Open-file report ; ; 2004-1330
Altri autori (Persone)	HuffmanRaegan L
Soggetti	Volatile organic compounds - Environmental aspects - Washington (State) - Naval Undersea Warfare Engineering Station Hazardous wastes - Natural attenuation - Washington (State) - Naval Undersea Warfare Engineering Station Water chemistry - Washington (State) - Naval Undersea Warfare Engineering Station
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2. Record Nr. UNINA9910346862203321

Autore	Maier-Flaig Florian
Titolo	Silizium-Nanokristalle für optoelektronische Anwendungen
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
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Descrizione fisica	1 electronic resource (218 p. p.)
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Sommario/riassunto	This work focusses on the first demonstration of silicon light-emitting diodes (SiLEDs) based on silicon nanocrystals as light emitting material. In a detailed study we characterize the optoelectronic and morphological properties of the SiLEDs. In addition, a whole set of new fields of applications of silicon nanocrystals, such as biomedical approaches or direct laser sintering, and detailed spectroscopic study of the particles complete the work.