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Geoengineering: A Half-Century of Earth System ...

1/115 Type Sponsor CCS 1984 Geoengineering: A Half-Century of Earth System Experimentation CO₂ = carbon dioxide, FeSO₄ = iron sulfate, ha = hectare, M = million (1,000,000), m = meter, m² = square meter, mi² = square miles, MW = megawatt, N = nitrogen, NO₂ = nitrogen dioxide, NO_x

Geoengineering the Climate: History and Prospect

GEOENGINEERING THE CLIMATE 247 altering planetary albedo (8), climate model simulation of the effect of albedo geoengineering (9), improved scientific understanding of the role of iron as a limiting nutrient in oceanic ecosystems (10,11), and speculation about the use of genetically modified organisms to enhance carbon sinks (12,13)

A Combined Mitigation/Geoengineering Approach to Climate ...

A combined mitigation/geoengineering approach to climate stabilization has a number of advantages over either employed separately A relatively

modest geoenvironmental investment (33, 34) corresponding to the present LOW GEO case could reduce the economic and technological burden on mitigation substantially by deferring the need for immediate

tephrochronology as a tool for active tectonics studies in ...

140 GNGTS 2016 sessione 11 tephrochronology as a tool for active tectonics studies in peninsular Italy B Giaccio 1, P Galli1, 2, P Messina1, E Peronace 1 Istituto di Geologia Ambientale e Geoingegneria, CNR, Rome, Italy 2 Dipartimento della Protezione Civile, Roma Introduction The study of the active tectonics typically requires the application and

The Regulation of Geoenvironmental

The Science and Technology Committee is appointed by the House of Commons to examine the expenditure, administration and policy of the Government Office for Science Under arrangements agreed by the House on 25 June 2009 the Science and Technology Committee was established on ...

SOMMARIO - GEAM

GEAM - Geoingegneria Ambientale e Mineraria Rivista dell'Associazione Georisorse e Ambiente Anno LVI, n 1, aprile 2019 (156) 4 D Ducci, E DEL Gaudio, M SELLERINO, I STELLATO, A CORNELLO Hydrochemical and isotopic analyses to identify groundwater nitrate contamination The alluvial-pyroclastic aquifer of the Campanian plain (southern

Compositional variations of Plio-Quaternary magmatism in ...

00185 Rome, Italy, and Istituto di Geologia Ambientale e Geoingegneria (IGAG, CNR), Rome, Italy ABSTRACT The Tyrrhenian Sea area is the site of complex Plio-Quaternary volcanic activity whose products range from mafic to felsic and from subalkaline to ultra-alkaline Mafic rocks

Massimiliano Moscatelli, Ph.D. - CNR

Geoingegneria (2015), funded by Presidenza del Consiglio dei Ministri dipartimento della Protezione Civile Project Manager of the Project "Accordo PCM DPC-CNR IGAG per la realizzazione delle attività di cui all'ordinanza 52/2013 riguardanti gli interventi di prevenzione del rischio

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Effects of Mount Pinatubo volcanic eruption on the ...

purpose [Trenberth et al, 2007] reveals considerable uncertainties over the ocean [Yin et al, 2004] and even over land [Adam et al, 2006] where rain-gauge records are unavailable

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MAPPING CRUSTAL STRAIN AND STRESS FIELDS ACROSS THE ...

2 Istituto di Geologia Ambientale e Geoingegneria - Consiglio Nazionale delle Ricerche, Rome, Italy 3 Istituto Nazionale di Geofisica e Vulcanologia - Osservatorio Etneo, Sezione di Catania, Italy

Journal of Structural Geology - Oregon State University

Unmasking the 1349 earthquake source (southern Italy): paleoseismological and archaeoseismological indications from the Aequae Iuliae fault Paolo Antonio Costantino Gallia,b,*, Jose ´ Alfredo Nasoa aDipartimento della Protezione Civile, Via Vitorchiano 4, 00189 Rome, Italy b CNR - Istituto di Geologia ambientale e Geoingegneria, Via Bolognola 7, 00183 Rome, Italy

Of mice and mammoths: evaluations of causal explanations ...

ORIGINAL ARTICLE Of mice and mammoths: evaluations of causal explanations for body size evolution in insular mammals Mark V Lomolino1*, Dov F Sax2, Maria Rita Palombo3 and Alexandra A van der Geer4 1College of Environmental Science and Forestry, State University of New York,

An â•œUnexpectedâ•š Rock Failure in a Limestone Open Pit ...

AN "UNEXPECTED" ROCK FAILURE IN A LIMESTONE OPEN PIT MINE D Lo Presti M Cravero and G Iabichino Department of Civil Engineering, University of Pisa CNR Istituto di Geologia Ambientale e Geoingegneria Turin, Pisa, Italy Turin, Italy ABSTRACT On 28th October 2004 a rock failure occurred in a limestone open pit quarry in Tuscany (Italy

Of mice and mammoths: generality and antiquity of the ...

Geoingegneria, Universita di Roma 'La Sapienza' and CNR, 00185, Rome, Italy, 4Department of Ecology and Evolutionary Biology, Brown University, Providence, RI, 02912, USA *Correspondence: Mark V Lomolino, Department of Environmental and Forest Biology, College of Environmental Science and Forestry, State University of New York, 1