



DOTTORATO in SCIENZE DELLA TERRA, FLUIDODINAMICA E MATEMATICA. INTERAZIONI E METODICHE

PhD in EARTH SCIENCE, FLUID-DYNAMICS AND MATHEMATICS. INTERACTIONS AND METHODS

DATI IDENTIFICATIVI			IDENTIFICATION CODES		
Area	01	SCIENZE MATEMATICHE E INFORMATICHE	Subject Areas	01	MATHEMATICS AND INFORMATICS
	04	SCIENZE DELLA TERRA		04	EARTH SCIENCES
	08b	INGEGNERIA CIVILE		08b	CIVIL ENGINEERING
	09	INGEGNERIA INDUSTRIALE E DELL'INFORMAZIONE		09	INDUSTRIAL AND INFORMATION ENGINEERING
Macrosettore	01/A	MATEMATICA	Macro Research Fields	01/A	MATHEMATICS
	01/B	INFORMATICA		01/B	INFORMATICS
	04/A	GEOSCIENZE		04/A	EARTH SCIENCES
	08/A	INGEGNERIA DELLE INFRASTRUTTURE E DEL TERRITORIO		08/A	LANDSCAPE AND INFRASTRUCTURAL ENGINEERING
	09/G	INGEGNERIA DEI SISTEMI E BIOINGEGNERIA		09/G	SYSTEMS ENGINEERING AND BIOENGINEERING
SSD	GEO/01	PALEONTOLOGIA E PALEOECOLOGIA	Scientific Disciplinary Sectors	GEO/01	PALAEONTOLOGY AND PALAEOECOLOGY
	GEO/02	GEOLOGIA STRATIGRAFICA E SEDIMENTOLOGICA		GEO/02	STRATIGRAPHY AND SEDIMENTOLOGY
	GEO/03	GEOLOGIA STRUTTURALE		GEO/03	STRUCTURAL GEOLOGY
	GEO/04	GEOGRAFIA FISICA E GEOMORFOLOGIA		GEO/04	PHYSICAL GEOGRAPHY AND GEOMORPHOLOGY
	GEO/05	GEOLOGIA APPLICATA		GEO/05	ENGINEERING GEOLOGY
	GEO/06	MINERALOGIA		GEO/06	MINERALOGY
	GEO/07	PETROLOGIA E PETROGRAFIA		GEO/07	PETROLOGY AND PETROGRAPHY
	GEO/10	GEOFISICA DELLA TERRA SOLIDA		GEO/10	SOLID EARTH GEOPHYSICS
	GEO/11	GEOFISICA APPLICATA		GEO/11	APPLIED GEOPHYSICS

	GEO/12	OCEANOGRAFIA E FISICA DELL'ATMOSFERA		GEO/12	OCEANOGRAPHY AND PHYSICS OF THE ATMOSPHERE
	ICAR/01	IDRAULICA		ICAR/01	HYDRAULICS
	INF/01	INFORMATICA		INF/01	INFORMATICS
	ING-IND/34	BIOINGEGNERIA INDUSTRIALE		ING-IND/34	INDUSTRIAL BIOENGINEERING
	MAT/03	GEOMETRIA		MAT/03	GEOMETRY
	MAT/05	ANALISI MATEMATICA		MAT/05	MATHEMATICAL ANALYSIS
	MAT/06	PROBABILITÀ E STATISTICA MATEMATICA		MAT/06	PROBABILITY AND STATISTICS
	MAT/07	FISICA MATEMATICA		MAT/07	MATHEMATICAL PHYSICS
	MAT/08	ANALISI NUMERICA		MAT/08	NUMERICAL ANALYSIS
Settore ERC / Domain European Research Council	PE	PHYSICAL SCIENCES AND ENGINEERING			
Sottosettore ERC / ERC Panels	PE1	Mathematics: all areas of mathematics, pure and applied, plus mathematical foundations of computer science, mathematical physics and statistics			
	PE8	Products and processes engineering: product and process design, chemical, civil, environmental, mechanical, vehicle engineering, energy processes and relevant computational methods			
	PE10	Earth system science: physical geography, geology, geophysics, atmospheric sciences, oceanography, climatology, cryology, ecology, global environmental change, biogeochemical cycles, natural resources management			

Codici e decodifiche complete a questo [link](#) / Codes and complete decodings at this [link](#)