1.	Record Nr.	UNINA990005043680403321
	Autore	Rocheblave, Samuel
	Titolo	Agrippa d'Aubignè : Un hèros de l'èpopée huguenote / par Samuel Rocheblave
	Pubbl/distr/stampa	Paris : "Je sers", [1930?]
	Descrizione fisica	IV, 296 p. ; 21 cm
	Locazione	FLFBC
	Collocazione	SF 310
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNISA996575293003316
	Titolo	2018 3rd International Conference of the Portuguese Society for Engineering Education : 27-29 June 2018, Aveiro, Portugal / / Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018
	ISBN	1-5386-3771-5
	Descrizione fisica	1 online resource (62 pages)
	Disciplina	607.1
	Soggetti	Technical education Engineering - Study and teaching Technology - Study and teaching
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910830228003321
	Titolo	The Geological modelling of hydrocarbon reservoirs and outcrop analogues / / edited by Stephen S. Flint and Ian D. Bryant
	Pubbl/distr/stampa	Oxford, [England] : , : Blackwell Scientific Publications, , 1993 ©1993
	ISBN	1-282-17173-9 9786612171734 1-4443-0395-3 1-4443-0396-1
	Descrizione fisica	1 online resource (311 p.)
	Collana	Special Publication Number 15 of the International Association of Sedimentologists
	Disciplina	551.3
	Soggetti	Hydrocarbon reservoirs Geological modeling
	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 at the end of each chapters and index.
	Nota di contenuto	The Geological Modelling of Hydrocarbon Reservoirs and Outcrop Analogues; Contents; Preface; Quantitative Data Collection; Quantitative clastic reservoir geological modelling: problems and perspectives; Alluvial architecture in a sequence stratigraphic framework: a case history from the Upper Cretaceous of southern Utah, USA; Sedimentary architecture of field analogues for reservoir information (SAFARI): a case study of the fluvial Escanilla Formation, Spanish Pyrenees; Quantitative facies analysis of coal-bearing sequences in the Bowen Basin, Australia: applications to reservoir description Quantification of turbidite facies in a reservoir-analogous submarine-fan channel sandbody, south-central Pyrenees, SpainOutcrop studies of shale smears on fault surface; Applications of the formation micro-scanner to modelling of Palaeozoic reservoirs in Oman; Predicting reservoir sandbody orientation from dipmeter data: the use of sedimentary dip profiles from outcrop studies; Permeability patterns in point bar deposits: Tertiary Loranca Basin, central Spain C.A. Hartkamp-Bakker & M.E. Donselaar

	Knowledge base development for the estimation of reservoir rock properties in the interwell area: examples from the Texas Gulf coastThe use of 3-D seismic in reservoir geological modelling; Modelling Methods; Sedimentary flow units in hydrocarbon reservoirs: some shortcomings and a case for high-resolution permeability data; The use of length distributions in geological modelling; A theoretical study of fluvial sandstone body dimensions; Stochastic modelling of fluvial sandstone bodies; A 3-D modelling approach for providing a complex reservoir description for reservoir simulations; Index
Sommario/riassunto	Contains 15 papers from the 1990 IAS Congress. Synthesizing industrial and academic research and integrating sedimentology, petroleum geology, geostatistics and geomathematics, this presents approaches to quantifying geology so as to give better input to 3-D numerical reservoir modelling methods.