

1. Record Nr.	UNINA9910169185903321
Autore	Boblet Marie-Hélène
Titolo	Chances du roman, charmes du mythe : Versions et subversions du mythe dans la fiction francophone depuis 1950 // Marie-Hélène Boblet
Pubbl/distr/stampa	Paris, : Presses Sorbonne Nouvelle, 2017
ISBN	2-87854-757-8
Descrizione fisica	1 online resource (220 p.)
Altri autori (Persone)	BostLorine BoulardStéphanie BouloumiéArlette BourgeoisMarie Elaine CojanOtilia Carmen CroceCécile Dangylsabelle FrackowiakJean-François GachetDelphine KellyVan LambertJérémy LaurichesseJean-Yves PalazzoLuisa PoirierJacques RomestaingAlain SchaffnerAlain ThomasJean-Pierre TomasiMarie-Camille Wathee-DelmotteMyriam BobletMarie-Hélène
Soggetti	French fiction - 20th century - History and criticism French fiction - 21st century - History and criticism Myth in literature
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

Après les traumatismes historiques du milieu du XXe siècle et la fin des grands récits de légitimation, des figures et des structures léguées par diverses mythologies aident les romanciers à retrouver le goût du genre, la voie de la fiction, le jeu de la question et de la réponse. à quelle fréquence, à quelle fin des récits aussi différents que ceux de Vialatte, Perec, Roubaud, Le Clézio, Tournier, Claude Louis-Combet, Henry Bauchau ou Sylvie Germain se ressaisissent-ils d'une matière collective archaïque, dans un exercice d'imagination oeuvrante ? Ces questions seront abordées à la lumière d'œuvres singulières qui, de manière ludique ou tactique, usent de la mémoire et de la « raison » du mythe. Grâce à leur complexité, à leur équivocité, elles peuvent en exercer le mandat heuristique et se parer de son charme poétique. C'est la chance du roman : à la fois explorer l'énigme, creuser la profondeur du Sacré, affronter le Minotaure et, selon le mot de Pierre-Jean Jouve, « jeter un charme sur le monstre ».

2. Record Nr.	UNINA9910619466603321
Autore	Santos Paulo
Titolo	Volume II: Thermal Behaviour, Energy Efficiency in Buildings and Sustainable Construction
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5238-3
Descrizione fisica	1 electronic resource (268 p.)
Soggetti	Technology: general issues Chemical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This second volume of the Special Issue includes 13 contributions, from across the world, with very interesting research topics such as: Energy Intensity Reduction; Large-Scale Non-Residential Buildings; Dynamic Control of HVAC with Heat Pumps; Reed Potential as a Regenerative Building Material and Their Performance Characterisation; Experimental

Evaluation of Energy-Efficiency in a Holistically Designed Building; A Case Study of Design and Energy Performance Analysis of a Hotel Building in a Hot and Dry Climate; Internal Convective and Radiative Heat Transfer Coefficients for a Vertical Wall in a Residential Building; Passive Façade Performance Evaluation with Shape Memory Alloy (SMA) during the Architectural Design Process; Thermal Performance Improvement of Double-Pane Lightweight Steel Framed (LSF) Walls Using Thermal Break Strips (TBS) and Reflective Foils; Energy Performance of Buildings with Thermochromic Windows in Mediterranean Climates; Energy Performance and Benchmarking for University Classrooms in Hot and Humid Climates; Effect of HVAC's Management on Indoor Thermo-Hygrometric Comfort and Energy Balance: In Situ Assessments on a Real nearly Zero Energy Building (nZEB); Stochastic-Based Optimisation Approach towards the Integration of Photovoltaic Panels in Multi-Residential Social Housing; Effect of Climate Change and Occupant Behaviour on the Environmental Impact of the Heating/Cooling Systems of a Real Apartment: A Parametric Study through Life Cycle Assessment; Road Thermal Collector for Building Heating in South Europe (Italy): Numerical Modeling and Design of an Experimental Set-Up.
