	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

1.- Codi: 032917

Autors: Cabeza LF.

Títol: Why performing reviews is important for researchers

Congrés: Elsevier Publishing Campus

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau:

Codi: ELSEVIER

2.-Codi: 032931

Autors: Romani J, de Gracia A, Pérez G, Cabeza LF

Títol: Radiant wall potential and effect on radiant asymetry

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

3.-Codi: 032932

Autors: Navarro L, de Gracia A, Cabeza LF

Títol: Concrete core slab with PCM as a thermal energy storage and supply system

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

4.-Codi: 032933

Autors: Torres A, Carreras J, de Gracia A, Cabeza LF, Guillén-Gosálbez G, Jiménez L, Boer D

Títol: How to include environmental aspects in the design of thermal systems: a case study for buildings

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

5.-Codi: 032934


Autors: Gimeno-Furió A, Hernandez L, Martínez-Cuenca R, Cabedo L, Barreneche C, Julià JE, Cabeza LF

Títol: Optical and thermal characterization of colored sand for Concentrated Solar Power applications

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

6.-Codi: 032935

Autors: Gasia J, de Gracia A, Barreneche C, Cabeza LF, Arena S, Solé A, Peiró G, Martin M

Títol: Partial loads as thermal energy storage enhancement strategy

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

7.-Codi: 032936

Autors: Zsembinszki G, de Gracia A, Albets X, Moreno P, Rovira R, Cabeza LF, González MA

Títol: Modelling method for a simple vapour-compression refrigeration system

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

8.-Codi: 032937

Autors: Saffari M, de Gracia A, Fernández C, Belusko M, Boer D, Cabeza LF

Títol: Optimization-based demand side management (DSM) using thermal energy storage (TES) and solar PV for peak electricity demand reduction

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

9.-Codi: 032938

Autors: Cabeza LF, Zsembinszki G, Navarro L, Sole-Mauri F

Títol: Two examples of EU funding for thermal energy storage: INPATH-TES and INNOSTAGE

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

10.-Codi: 032939


Autors: Carbajo García R, Cabeza LF

Títol: Boosting responsibility in R&I: Citizen science and Science shop initiatives

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

11.-Codi: 032940

Autors: Centelles X, Martin M, Solé A, Castro JR, Cabeza LF

Títol: Material research, design and testing of structural elements made of laminated glass

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

12.-Codi: 032941

Autors: Chafer M, Coma J, Pérez G, Cabeza LF

Títol: Thermal characterization of different substrates for extensive green roofs

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

13.-Codi: 032942

Autors: Peiró G, Gasia J, Miró L, Prieto C, Cabeza LF

Títol: Experimental comparison between two different HTF operating in a two-tank molten salts plate heat exchanger charging process

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

14.-Codi: 032943

Autors: Serrano S, de Gracia A, Cabeza LF

Títol: Experimental thermal evaluation in thin rammed earth walls in Mediterranean climate

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

15.-Codi: 032944


Autors: Solé A, Pascual C, de Gracia A, Martínez A, Boer D, Cabeza LF

Títol: Life cycle assessment (LCA) of a system for buildings heating, cooling, and DHW implementing thermochemical energy storage

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

16.-Codi: 032945

Autors: Saffari M, de Gracia A, Fernández C, Cabeza LF

Títol: PCM optimization for passive cooling and heating

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

17.-Codi: 032946

Autors: Pérez G, Chàfer M, Coma J, Cabeza LF

Títol: Thermal performance of different vertical greening systems in winter

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

18.-Codi: 032947

Autors: Coma J, Maldonado JM, de Gracia A, Gimbernat T, Botargues T, Cabeza LF

Títol: Benchmarking of energy demand of domestic and small business buildings

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

19.-Codi: 032948

Autors: Martin M, Gallart-Sirvent P, Sole A, Barreneche C, Villorbina G, Canela-Garayoa R, Cabeza LF

Títol: Novel process to valorise industrial co-products for low thermal energy storage (TES) application

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

20.-Codi: 032949


Autors: Oliveri L, Tenorio JA, Revuelta D, Bartolomé C, Sánchez Ramos J, Alvarez Dominguez S, Navarro L, Cabeza LF, Cano JL

Títol: Workability of PCM-enhanced cementitious mortars

Congrés: 10th Thermodynamic Engineering International Conference - 10CNIT

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 108

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

21.- Codi: 032912

Autors: Gasia J, Romani J, Cabeza LF.

Títol: Subtask 2 - Material Energy Density (EDmat) benchmarking

Congrés: Annex 30 ECES IA - IEA Third meeting

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 109

22.-Codi: 032913

Autors: Zsembinszki G, Cabeza LF.

Títol: Innovative Pathways to Thermal Energy Storage: INPATH-TES project

Congrés: Annex 30 ECES IA - IEA Third meeting

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 109

23.-Codi: 032914

Autors: Gasia J, Romani J, Cabeza LF.

Títol: Overview of TES Activities in Spain

Congrés: Annex 30 ECES IA - IEA Third meeting

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 109

24.-Codi: 032915

Autors: Saffari M, de Gracia A, Fernández C, Belusko M, Boer D, Cabeza LF.

Títol: Optimization of time-of-use tariffs demand side management coupled with cold Thermal Energy Storage (TES) and solar PV to reduce on-peak demand

Congrés: Annex 30 ECES IA - IEA Third meeting

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 109

25.-Codi: 032916


Autors: Gasia J, Romani J, Cabeza LF.

Títol: Subtask 2: Technical parameters

Congrés: Annex 30 ECES IA - IEA Third meeting

Ciutat: Lleida **País:** ESPANYA **Any:** 2017

Paraules Clau: 109

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

26.- Codi: 032954

Autors: Pisello AL, Fabiani C, D'Alessandro A, Cabeza LF, Ubertini F, Cotana F

Títol: Multifunctional analysis of innovative PCM-filled concretes

Congrés: SPIE 2017

Ciutat: Portland, Oregon **País:** ESTATS UNITS D'AMÈRICA **Any:** 2017

Paraules Clau: PRESENTACIÓN SIN ASISTENCIA AL CONGRESO

27.-Codi: 032987

Autors: Carbajo García R, Cabeza LF

Títol: Monitoring sustainability and social justice in applied renewable energy research: a proposal of indicators

Congrés: ICAE 2017 - International Conference on Applied Energy

Ciutat: Cardiff **País:** REGNE UNIT **Any:** 2017

Paraules Clau: 110

28.-Codi: 032988

Autors: Gasia J, Martin M, Barreneche C, Solé A, Cabeza LF

Títol: Material selection for latent heat thermal energy storage processes with a working temperature between 100°C and 150°C

Congrés: ICAE 2017 - International Conference on Applied Energy

Ciutat: Cardiff **País:** REGNE UNIT **Any:** 2017

Paraules Clau: 110

29.-Codi: 032989

Autors: Fabiani C, Coma J, Pisello AL, Perez G, Cotana F, Cabeza LF

Títol: Effect fo water content on the thermal behaviour of green roof substrates in dynamic environmental conditions

Congrés: ICAE 2017 - International Conference on Applied Energy

Ciutat: Cardiff **País:** REGNE UNIT **Any:** 2017

Paraules Clau: 110

30.-Codi: 032990


Autors: Cabeza LF

Títol: ICAE 2017 - International Conference on Applied Energy

Congrés: ICAE 2017 - International Conference on Applied Energy

Ciutat: Cardiff **País:** REGNE UNIT **Any:** 2017

Paraules Clau: 110

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	
IMP-006 / C Rev.: 02				

31.-Codi: 032993

Autors: Perez Rodarte AA, Stadler I, Cabeza LF

Títol: Economic and environmental evaluation of sewage source heat pumps and electric boilers using thermal energy storage

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

32.-Codi: 032994

Autors: Navarro L, Olivieri L, Tenorio JA, Bartolomé C, Sánchez J, Álvarez S, Cano JL, Cabeza LF

Títol: Innovative solutions in prefabricated concrete facades with PCM for nearly zero energy buildings

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

33.-Codi: 032995

Autors: Gasia J, Peiró G, Miró L, Prieto C, Cabeza LF

Títol: Use of pilot plant scale facilities as key factor for an optimal design and operation of commercial CSP plants with TES systems

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

34.-Codi: 032996

Autors: Carbajo R, Cabeza LF

Títol: Social dimension of renewable energy research through Responsible Research and Innovation (RRI)

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

35.-Codi: 032997


Autors: Navarro L, de Gracia A, Cabeza LF

Títol: Concrete core slab with PCM for space heating and cooling in buildings

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

36.-Codi: 032998

Autors: Cabeza LF

Títol: IRES Session E2: Applications and Case Studies

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

37.-Codi: 032999

Autors: Cabeza LF

Títol: IRES Session B1: Sensible Thermal Energy Storage (TES)

Congrés: IRES 2017 - 11th International Renewable Energy Storage Conference

Ciutat: Düsseldorf **País:** ALEMANYA **Any:** 2017

Paraules Clau: 111

38.-Codi: 033000

Autors: Cabeza LF

Títol: BIREs - First International Conference on Building Integrated Renewable Energy Systems

Congrés: BIREs - First International Conference on Building Integrated Renewable Energy Systems

Ciutat: Dublin **País:** IRLANDA **Any:** 2017

Paraules Clau: 105

39.-Codi: 033001

Autors: Cabeza LF, Zsembinszki G

Títol: Innovative Pathways to Thermal Energy Storage (INPATH-TES) project

Congrés: BIREs - First International Conference on Building Integrated Renewable Energy Systems

Ciutat: Dublin **País:** IRLANDA **Any:** 2017

Paraules Clau: 105

40.-Codi: 033002


Autors: Navarro L, de Gracia A, Cabeza LF

Títol: Two active integrated storage systems: double skin facade and active slab with PCM

Congrés: BIREs - First International Conference on Building Integrated Renewable Energy Systems

Ciutat: Dublin **País:** IRLANDA **Any:** 2017

Paraules Clau: 105

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

41.-Codi: 033005

Autors: Coma J, Maldonado JM, de Gracia A, Gimbernat T, Botargues T, Cabeza LF

Títol: Benchmarking of energy demand of domestic and small business buildings

Congrés: BIRES - First International Conference on Building Integrated Renewable Energy Systems

Ciutat: Dublín **País:** IRLANDA **Any:** 2017

Paraules Clau: 105

42.-Codi: 033011

Autors: Zsembinszki G, Cabeza LF

Títol: Initiatives towards European education in thermal energy storage: INPATH-TES project

Congrés: Energy for Society - 1st International Conference on Energy Research & Social Science

Ciutat: Sitges **País:** ESPANYA **Any:** 2017

Paraules Clau: 106

43.-Codi: 033012

Autors: Carbajo García R, Cabeza LF

Títol: Transcending traditional non-technological barriers frameworks

Congrés: Energy for Society - 1st International Conference on Energy Research & Social Science

Ciutat: Sitges **País:** ESPANYA **Any:** 2017

Paraules Clau: 106

44.-Codi: 033013

Autors: Cabeza LF

Títol: Thermal Energy Storage: Possibilities and Outlook

Congrés: 4th Swiss Symposium Thermal Energy Storage

Ciutat: Luzern **País:** SUÏSSA **Any:** 2017

Paraules Clau: 112

45.- Codi: 033028


Autors: Cabeza LF

Títol: Thermal Energy Storage role in the Energy Trilemma

Congrés: The Energy Trilemma - A Warwick Engineering Society Event

Ciutat: Warwick **País:** REGNE UNIT **Any:** 2017

Paraules Clau: 113

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

46.-Codi: 033029

Autors: Cabeza LF

Títol: Sensible, latent and thermochemical storage applied to CSP

Congrés: 1st Workshop on Thermal Energy Storage and Molten Salt Corrosion (TESCOR)

Ciutat: Antofagasta **País:** XILE **Any:** 2017

Paraules Clau: 114

47.-Codi: 033030

Autors: Cabeza LF, Gasia J, Peiró G, Prieto C

Títol: Pilot plants experience applied to CSP

Congrés: 1st Workshop on Thermal Energy Storage and Molten Salt Corrosion (TESCOR)

Ciutat: Antofagasta **País:** XILE **Any:** 2017

Paraules Clau: 114

48.-Codi: 033031

Autors: Cabeza LF, Gomez-Vidal J

Títol: Poster Session chair

Congrés: 1st Workshop on Thermal Energy Storage and Molten Salt Corrosion (TESCOR)

Ciutat: Antofagasta

Paraules Clau: 114

49.-Codi: 033461

Autors: Sleiman Farah, Alvaro de Gracia, Gabriel Zsembinski, Josep Ramon Castro, Cèsar Fernández, Wasim Saman, Luisa F. Cabeza

Títol: Numerical investigation of ventilated façade with PCM for heating purposes

Congrés: Advanced Building Skins

Ciutat: Berna **País:** SUÏSSA **Any:** 2017

Paraules Clau:

50.-Codi: 035409


Autors: Sole A, Liu M, Bruno F, Julia E, Cabeza LF

Títol: Solar salt with SiO₂ nanoparticles for thermal energy storage high temperature applications: scale up of the synthesis procedure

Congrés: 1st European Symposium on Nanofluids

Ciutat: Lisboa **País:** PORTUGAL **Any:** 2017

Paraules Clau: Sin ficha

	CONFERENCE PARTICIPATION				
	YEAR		2017		
	REV:	01	DATE:	01/01/2018	Pàgina 11/15
	APPROVED BY		Rosa Vaquera		

IMP-006 / C Rev.: 02

51.-Codi: 035411

Autors: Coma J, Maldonado JM, de Gracia A, Gimbernat T, Botargues T, Cabeza LF
Títol: Comparative analysis of energy demand and CO2 emissions of residential buildings
Congrés: ISES Solar World Congress 2017 and SHC2017
Ciutat: Abu Dhabi **País:** UNIÓ DELS EMIRATS ÀRABS **Any:** 2017
Paraules Clau:117

52.-Codi: 035412

Autors: Saffari M, de Gracia A, Fernández C, Belusko M, Boer D, Cabeza LF
Títol: Price-based demand side management (DSM) coupled with cold thermal energy storage (TES) and solar PV for peak-load reduction
Congrés: ISES Solar World Congress 2017 and SHC2017
Ciutat: Abu Dhabi **País:** UNIÓ DELS EMIRATS ÀRABS **Any:** 2017
Paraules Clau:117

53.-Codi: 035413


Autors: Tulus V, Cabeza LF, Jiménez L, Guillén-Gonsálbez G, de Gracia A, Boer D
Títol: Multi-objective optimization of central solar heating plants with seasonal thermal energy storage
Congrés: 10th World Conference on Chemical Engineering - WCCE10
Ciutat: Barcelona **País:** ESPANYA **Any:** 2017
Paraules Clau: Sin ficha

54.-Codi: 035415

Autors: Piselli C, Pisello AL, de Gracia A, Saffari M, Cotana F, Cabeza LF
Títol: Optimization of coupled building roof solar reflectance and thermal insulation level for annual energy saving under different climate zones
Congrés: ISES Solar World Congress 2017 and SHC2017
Ciutat: Abu Dhabi **País:** UNIÓ DELS EMIRATS ÀRABS **Any:** 2017
Paraules Clau:117

55.-Codi: 035416

Autors: Fernandez AI, Barreneche C, Sole A, Ferrer G, Palacios A, Cabeza LF
Títol: Empirical equations for viscosity and specific heat capacity of fatty acid phase change materials
Congrés: 10th World Conference on Chemical Engineering - WCCE10
Ciutat: Barcelona **País:** ESPANYA **Any:** 2017
Paraules Clau: Sin ficha

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

56.-Codi: 035417

Autors: Ferrer G, Barreneche C, Palacios A, Solé A, Fernandez AI, Cabeza LF

Títol: Empirical equations for viscosity and specific heat capacity determination of paraffin PCM and fatty acid PCM

Congrés: 3rd International Conference 'Innovative materials, structures and technologies' - IMST 2017

Ciutat: Riga **País:** LETÒNIA **Any:** 2017

Paraules Clau:115

57.-Codi: 035418

Autors: Zsembinszki G, Cabeza LF

Títol: Example of an innovative initiative for education in thermal energy storage: INPATH-TES project

Congrés: ISES Solar World Congress 2017 and SHC2017

Ciutat: Abu Dhabi **País:** UNIÓ DELS EMIRATS ÀRABS **Any:** 2017

Paraules Clau:117

58.-Codi: 035419

Autors: Cabeza LF

Títol: Member of International Scientific Committee

Congrés: 3rd International Conference 'Innovative materials, structures and technologies' - IMST 2017

Ciutat: Riga **País:** LETÒNIA **Any:** 2017

Paraules Clau:115

59.-Codi: 035420


Autors: Saffari M, de Gracia A, Fernandez C, Zsembinszki G, Cabeza LF

Títol: Study on the optimum PCM melting temperature for energy savings in residential buildings worldwide

Congrés: 3rd International Conference 'Innovative materials, structures and technologies' - IMST 2017

Ciutat: Riga **País:** LETÒNIA **Any:** 2017

Paraules Clau:115

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

60.-Codi: 035425

Autors: Cabeza LF, Sole A, Barreneche C, Prieto C, Fernandez AI

Títol: Thermochemical material based on consecutive reactions for concentrated solar power plants: proof of concept

Congrés: 10th World Conference on Chemical Engineering - WCCE10

Ciutat: Barcelona **País:** ESPANYA **Any:** 2017

Paraules Clau: Sin ficha

61.-Codi: 035426

Autors: Serrano S, de Gracia A, Perez G, Cabeza LF

Títol: Sustainable earth-based vs. conventional construction systems in the Mediterranean climate: Experimental analysis of thermal performance

Congrés: 3rd International Conference 'Innovative materials, structures and technologies' - IMST 2017

Ciutat: Riga **País:** LETÒNIA **Any:** 2017

Paraules Clau:115

62.-Codi: 035430

Autors: Zsembinszki G, Cabeza LF

Títol: INPATH-TES project: European initiative for education in thermal energy storage

Congrés: 3rd International Conference 'Innovative materials, structures and technologies' - IMST 2017

Ciutat: Riga **País:** LETÒNIA **Any:** 2017

Paraules Clau:115

63.-Codi: 032732

Autors: Martin-Fuentes, Eva; Fernandez, C.; Mateu, C.

Títol: The right stars: Guessing the hotel category from unrelated features

Congrés: 9th World Conference for Graduate Research in Tourism, Hospitality & Leisure

Ciutat: Cartagena **País:** ESPANYA **Any:** 2017

Paraules Clau:

64.-Codi: 033472


Autors: Daniel Gibert; Javier Béjar; Carles Mateu; Jordi Planes; Daniel Solis; Ramon Vicens

Títol: Convolutional Neural Networks for Classification of Malware Assembly Code

Congrés: 20th International Conference of the Catalan Association for Artificial Intelligence

Ciutat: **País:** ESPANYA **Any:** 2017

Paraules Clau:

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

65.-Codi: 032859

Autors: Alsinet, Teresa; Argelich, Josep; Béjar, Ramon; Planes, Jordi; Cemeli, Joel; Sanahuja, Cristian

Títol: A Distributed approach for the analysis of discussions in twitter

Congrés: 3rd International Workshop on Social Influence Analysis (SOCINF 2017)

Ciutat: Melbourne **País:** AUSTRÀLIA **Any:** 2017

Paraules Clau:

66.-Codi: 032860

Autors: Alsinet, Teresa; Argelich, Josep; Béjar, Ramon; Esteva, Francesc; Godo, Lluís

Títol: A probabilistic author-centered model for Twitter discussions

Congrés: Logical Foundations for Uncertainty and Machine Learning (LFU2017)

Ciutat: **País:** AUSTRÀLIA **Any:** 2017

Paraules Clau:

67.-Codi: 032861

Autors: Alsinet, Teresa; Argelich, Josep; Béjar, Ramon

Títol: Author-centered argumentation analysis for Twitter discussions

Congrés: 20th International Conference of the Catalan Association for Artificial Intelligence (CCIA 2017)

Ciutat: Barcelona **País:** ESPANYA **Any:** 2017

Paraules Clau:

68.-Codi: 033385

Autors: Josep Argelich; Chu Min Li; Felip Manyà

Títol: Exploiting Many-Valued Variables in MaxSAT

Congrés: 47th International Symposium on Multiple-Valued Logic

Ciutat: Novi Sad **País:** SÈRBIA **Any:** 2017

Paraules Clau:

69.-Codi: 033604


Autors: Alsinet, Teresa; Argelich, Josep; Béjar, Ramon

Títol: A Distributed Approach for Valued Argumentation

Congrés: 7th International Workshop on Many-Valued Logic (ManyVal 2017)

Ciutat: Toulouse **País:** FRANÇA **Any:** 2017

Paraules Clau:

	CONFERENCE PARTICIPATION			
	YEAR		2017	
	REV:	01	DATE:	01/01/2018
	APPROVED BY		Rosa Vaquera	

IMP-006 / C Rev.: 02

70.-Codi: 032470

Autors: Gabaldon E, Vila S, Guirado F, Lerida JL, Planes J.

Títol: Energy Efficient Scheduling on Heterogeneous Federated Clusters using a Fuzzy Multi-Objective

Meta-heuristic

Congrés: FUZZ-IEEE 2017

Ciutat: País: ITÀLIA **Any:** 2017

Paraules Clau:

71.- Codi: 035750

Autors: Ushak S, Marin PE, de Gracia A, Cabeza LF

Títol: Experimental selection and testing of PCM for low-temperature application in buildings

Congrés: IWLIME 2017 - 4th International Workshop on Lithium, Industrial Minerals and Energy

Ciutat: Cochabamba **País:** BOLÍVIA **Any:** 2017

Paraules Clau: Sin ficha