

Nº	First Name	Family Name	Title	Format	Section	Presenting Author (if other)	Code
108	Lorenzo	Abate	KINETICS OF THE ISOTHERMAL DEGRADATION OF MODEL POLYMERS CONTAINING ETHER, KETONE AND SULPHONE GROUPS	poster	5		P5-17
119	José-Luis	Abboud	ENERGETIC COCKTAIL	plenary			PL2
91	Filipa	Abrunhosa	INTERACTIONS BETWEEN TWO HYBRID PEPTIDES OF MELLITIN AND CECROPIN AND DMPC DMPG LIPOSOMES, AS STUDIED BY DSC AND CD	oral	3		C3-2
134	Eleni	Aggelakopoulou	EVALUATION OF POZZOLANIC ACTIVITY OF NATURAL AND ARTIFICIAL POZZOLANA BY THERMAL ANALYSIS	oral	5		C5-6
55	Maurício José	Aires Malheiro	ANALYSIS OF HEAT TRANSFER PHENOMENA IN A DSC OVEN AND EVALUATION OF THE TEMPERATURE PROFILE IN DSC SAMPLES	poster	6		P6-2
55	Maurício José	Aires Malheiro	EVALUATION OF THE CALIBRATION ERRORS ON COOLING OF A DSC WITH DIFFERENT SETS OF STANDARD METALS	oral	6		C6-3
41	Ana	Aleixo	ENTHALPIES OF FORMATION OF ALKALI METAL ACETATES	poster	2		P2-22
124	Ana	Almeida	THERMODYNAMIC STUDY OF THE SUBLIMATION OF SIX 4-N-ALKYLBENZOIC ACIDS	poster	2		P2-14
124	Ana	Almeida	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF METHYLENEDIOXYBENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2	82	P2-4
32	Luis	Alvarez Alvarez	EFFECT OF A STIRRING PROCESS IN AN ISOTHERMAL TITRATION MICROCALORIMETER	poster	6		P6-4
106	Luísa	Amaral	STANDARD MOLAR ENTHALPIES OF FORMATION, VAPOUR PRESSURES, AND ENTHALPIES OF SUBLIMATION OF 2-CHLORO-4-NITROANILINE AND 2-CHLORO-5-NITROANILINE	poster	2		P2-6
149	Giuseppe	Arena	RECOGNITION OF GUESTS CONTAINING CH ₃ AND CH ₂ ACIDIC GROUPS BY DIFFERENTLY RIGIDIFIED CONE CONFORMERS OF p-TERT-BUTYLCALIX[4]ARENE	oral	1		K2
42	Francesco	Attanasio	STABILITY AND CHARACTERISTICS OF PROTEIN STRUCTURE IN THE PRESENCE OF POLYETHYLENGLYCOLE	oral	4		C4-1
56	Elena	Badea	PARTIAL MOLAR HEAT CAPACITIES $C_{p,2}^{\infty}$ OF SMALL PEPTIDES IN WATER AT 298.15 K BY ISOTHERMAL CALORIMETRY	oral	1	31	K8
56	Elena	Badea	STUDY OF DENATURATION OF ARTIFICIALLY AGED AND OLD PARCHMENTS BY DIFFERENTIAL SCANNING CALORIMETRY	poster	7	30	P7-3
56	Elena	Badea	THERMAL STABILITY OF PARCHMENTS BY HIGH-SENSITIVITY DSC DETERMINATIONS IN AQUEOUS SOLUTION ENVIRONMENT	oral	4		C4-2
20	Mihaela	Badea	THERMAL BEHAVIOR OF SOME CHROMIUM COMPLEXES WITH ACRYLATE ION AS LIGAND	poster	2		P2-28
20	Mihaela	Badea	THERMAL BEHAVIOUR OF SOME Cu(II) COMPOUNDS SUSCEPTIBLE OF THERAPEUTIC ACTIVITY	poster	2		P2-27
20	Mihaela	Badea	THERMAL STABILITY AND NON-ISOTHERMAL DECOMPOSITION KINETIC STUDY OF SOME Cu(II) COMPLEXES WITH ALFA-AMINO ACIDS	poster	2		P2-26
92	Guangyue	Bai	INTERACTIONS BETWEEN AN HYDROPHOBICALLY MODIFIED POLYELECTROLYTE AND SODIUM DODECYL SULFATE IN AQUEOUS SOLUTION	oral	5	90	C5-1
92	Guangyue	Bai	MICROCALORIMETRIC DETERMINATION OF THE ENTHALPY OF SOLUTION OF α -CYCLODEXTRIN IN WATER AND IN FORMAMIDE AT 298 K	poster	3	93	P3-9
92	Guangyue	Bai	THERMODYNAMIC CHARACTERIZATION OF FERROCHELATASE AND ITS INTERACTION WITH MESOPORPHIRIN IN AQUEOUS SOLUTION	oral	4	90	K10
80	Margit	Bán	THERMAL AND STRUCTURAL STUDY ON LATTICE COMPOUNDS OF THEOPHYLLINE WITH ETHYLENEDIAMINE ANALOGUES	poster	3		P3-7
90	Margarida	Bastos	INTERACTIONS BETWEEN AN HYDROPHOBICALLY MODIFIED POLYELECTROLYTE AND SODIUM DODECYL SULFATE IN AQUEOUS SOLUTION	oral	5		C5-1
90	Margarida	Bastos	INTERACTIONS BETWEEN TWO HYBRID PEPTIDES OF MELLITIN AND CECROPIN AND DMPC DMPG LIPOSOMES, AS STUDIED BY DSC AND CD	oral	3	91	C3-2
90	Margarida	Bastos	MICROCALORIMETRIC DETERMINATION OF THE ENTHALPY OF SOLUTION OF α -CYCLODEXTRIN IN WATER AND IN FORMAMIDE AT 298 K	poster	3	93	P3-9
90	Margarida	Bastos	THERMODYNAMIC CHARACTERIZATION OF FERROCHELATASE AND ITS INTERACTION WITH MESOPORPHIRIN IN AQUEOUS SOLUTION	oral	4		K10
6	Anthony	Beezer	PHARMACEUTICAL MICROCALORIMETRY: RECENT ADVANCES IN THE STUDY OF SOLID STATE MATERIALS	plenary			PL6
85	Rodrigo	Brito	THE GEL-TO-LIQUID CRYSTAL PHASE TRANSITION OF DODAB VESICLES: EFFECT OF ADDED SURFACTANTS AND INORGANIC SALTS	poster	3		P3-8
125	Joana	Cabral	ENERGETICS OF METHYLPYPERIDINES	poster	2		P2-11
113	Rita	Calheiros	EFFECT OF 3,4-DIHYDROXY- β -METHYL- β -NITROSTYRENE ON THE THERMAL DENATURATION OF CALF THYMUS DNA: A MICROCALORIMETRY STUDY	poster	3		P3-12
57	Jesús	Cano	THERMAL AND MECHANICAL PROPERTIES OF A POLYETHYLENE WITH ANTIOXIDANTS	poster	5	62	P5-11

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57	Jesús	Cano	YELLOWNESS AND DEGRADATION OF SOME PROPERTIES OF A POLYOLEFIN	poster	5		P5-10
140	Ana Paula	Carvalho			No paper		
14	Francesc	Català	ENHANCED STUDY OF ELASTOMERS BY DYNAMIC MECHANICAL ANALYSIS	oral	5		C5-3
107	José Manuel	Criado	THE DIRECT USE OF THE MASS OUTPUT OF A THERMOBALANCE FOR CONTROLLING THE REACTION RATE OF SOLID STATE REACTIONS	oral	6		K11
103	Mafalda	Cruz	STRUCTURAL MODIFICATIONS IN BETAXOLOL HYDROCHLORIDE ON HEATING COOLING CYCLES	poster	3		P3-11
141	Luciana	Damasceno			No paper		
78	Beatriz E.	de Cominges	VARIATION OF DENSITIES, REFRACTIVE INDICES AND SPEEDS OF SOUND WITH TEMPERATURE OF HEXANE+ 1-OCTANOL	poster	1		P1-9
151	Pierantonio	De Luca	MOLECULAR SIEVES OF ETS AND ETAS WITH TETRAALKYLAMMONIUM SALTS.	poster	5		P5-26
151	Pierantonio	De Luca	PHYSIC-CHEMICAL CHARACTERISATION OF HUMAN TEETH TREATED WITH ACIDIC AND BASIC SOLUTIONS	poster	3	152	P3-14
151	Pierantonio	De Luca	STUDIES ON MICROPOROUS MATERIAL V-MFI OBTAINED IN FLUORIDE-CONTAINING MEDIUM	poster	5		P5-24
151	Pierantonio	De Luca	STUDY OF DIFFERENT NIMESULIDE CONTAINING PREPARATIONS	poster	3		P3-13
151	Pierantonio	De Luca	SYNTHESIS AND CHARACTERIZATION OF A MICROPOROUS TITANOSILICATE	poster	5		P5-25
77	Eugenio	Degroote	FLAME SPREADING OVER LIQUID FUELS: A GENERAL MODEL OF HEAT AND MOMENTUM TRANSFER BETWEEN THE GAS PHASE AND THE LIQUID FUEL	oral	7		C7-1
31	Giuseppe	Della Gatta	PARTIAL MOLAR HEAT CAPACITIES $C_{p,2}^{\infty}$ OF SMALL PEPTIDES IN WATER AT 298.15 K BY ISOTHERMAL CALORIMETRY	oral	1		K8
31	Giuseppe	Della Gatta	STUDY OF DENATURATION OF ARTIFICIALLY AGED AND OLD PARCHMENTS BY DIFFERENTIAL SCANNING CALORIMETRY	poster	7	30	P7-3
31	Giuseppe	Della Gatta	THE EUROPEAN VIRTUAL INSTITUTE FOR THERMAL METROLOGY AND ITS ACTIVITY FOR CALORIMETRY AND THERMAL ANALYSIS	oral	7		C7-2
31	Giuseppe	Della Gatta	THERMAL STABILITY OF PARCHMENTS BY HIGH-SENSITIVITY DSC DETERMINATIONS IN AQUEOUS SOLUTION ENVIRONMENT	oral	4	56	C4-2
43	Yoetz	Deutsch			No paper		
44	Catarina	Dias	ACTINIDE HETEROBIMETALLIC OXIDES (Th, U). REDUCTION STUDIES.	poster	7		P7-7
45	Hermínio	Diogo	A KINETIC AND THERMODYNAMIC CALORIMETRIC STUDY OF SALSALATE	poster	2		P2-20
45	Hermínio	Diogo	ENERGETICS OF THE DIMERIZATION OF ACENAPHTHYLENE	poster	2	51	P2-21
45	Hermínio	Diogo	ENTHALPIES OF FORMATION OF ALKALI METAL ACETATES	poster	2	41	P2-22
45	Hermínio	Diogo	THE MELTING BEHAVIOUR OF SALICYLSALICYLIC ACID AS STUDIED BY DSC	poster	3		P3-5
58	Madalena	Dionísio	MOLECULAR MOBILITY IN FRUCTOSE STUDIED BY THERMALLY DEPOLARISATION CURRENTS	poster	3		P3-6
58	Madalena	Dionísio	MONITORING THE POLIMERIZATION OF DIMETHACRYLATE MONOMERS BY DIFFERENTIAL SCANNING OF CALORIMETRY	poster	5	68	P5-12
147	Montserrat	Domínguez Pérez	EXCESS MOLAR VOLUMES AND ENTHALPIES FOR THE BINARY SYSTEMS PROPYL PROPANOATE + O-XYLENE, M-XYLENE, AND P-XYLENE AT 298.15 K	poster	1		P1-17
147	Montserrat	Domínguez Pérez	PHYSICAL PROPERTIES OF THE MIXTURES MTBE + ETHANOL, PROPANOL, BUTANOL, PENTANOL AND HEXANOL AT 298.15 K	poster	1	146	P1-16
46	Vera	Dondur	CALORIMETRIC STUDY OF ROOM TEMPERATURE ABSORPTION OF N ₂ O AND CO ON Cu(II)-EXCHANGED ZSM-5 ZEOLITES	oral	2		C2-1
46	Vera	Dondur	THE STUDY OF ADSORPTION THERMODYNAMICS OF N-HEXANE ON ION-EXCHANGED ZEOLITES	poster	1	72	P1-8
46	Vera	Dondur	THE THERMAL AND STRUCTURAL STUDIES OF CARNEGIEITE PHASES FORMATION	poster	5		P5-7
110	Brindusa	Dragoi	CALORIMETRIC DETERMINATION OF THE ACIDIC CHARACTER OF AMORPHOUS AND CRYSTALLINE ALUMINOSILICATES	oral	5		C5-2
59	Malka	Epstein	THERMO-XRD-ANALYSIS STUDY OF THE ADSORPTION OF ALIZARINATE BY Na-, Al-, Co-, Ni- AND Cu- MONTMORILLONITE	oral	2		C2-2

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111	Maria Luisa	Ferrão	ENTHALPIES OF COMBUSTION OF THE THREE BROMOTOLUENES BY ROTATING-BOMB CALORIMETRY	poster	2		P2-3
60	Paola	Fini	CALORIMETRIC STUDY OF THE SOLUBILIZATION PROCESS OF ACETONE IN AOT/WATER/ISO-OCTANE MICROEMULSION	poster	1		P1-5
60	Paola	Fini	FORMATION OF CdS NANOCCLUSERS IN TERNARY AND QUATERNARY W/O MICROEMULSIONS: A CALORIMETRIC INVESTIGATION.	poster	1		P1-7
60	Paola	Fini	THE EFFECTS OF SALT ON THE INTERACTIONS BETWEEN CHLOROPHYLL <i>a</i> AND β -CYCLODEXTRINS IN AQUEOUS SOLUTIONS	poster	1		P1-6
94	Isabel	Fonseca	SURFACE TENSION OF THE BINARY MIXTURES:METHANOL+ETHYL PROPIONATE AND METHANOL+ETHYL BUTYRATE AT 303.15 K	poster	1		P1-10
123	José	Fonseca	THERMODYNAMIC STUDY OF THE SUBLIMATION OF XANTHENE AND THIANTHRENE	poster	2		P2-16
3	Enrico	Franceschi	THERMAL ANALYSIS AND CHARACTERISATION OF CELLULOSE GRAFTED WITH ACRYLIC MONOMERS	poster	7		P7-1
27	Francisco Ignacio	Franco Duro	COMPARATIVE STUDY OF THE PARTICLE SIZE EFFECT ON THE DEHYDROXYLATION OF 1:1 AND 2:1 ALUMINIUM PHYLOSILICATES CLAYS	poster	2		P2-30
27	Francisco Ignacio	Franco Duro	PHASE TRANSFORMATION ON HEATING OF AN AGED CEMENT PASTE	poster	2	35	P2-31
27	Francisco Ignacio	Franco Duro	THERMAL BEHAVIOUR OF SONICATED DISORDERED KAOLINITE	poster	2		P2-29
28	Daniele	Fumagalli	THERMAL ANALYSIS EVIDENCES OF DIFFERENT CARBON SPECIES IN CH ₄ DRY REFORMING ON Ni/ZrO ₂ CATALYSTS.	poster	7		P7-2
102	Juan Jose	Galan Diaz	ESTIMATION OF THERMODYNAMIC FUNCTIONS AND HEAT CAPACITY IN MICELLIZATION PROCESS OF CETYLPIRIDINIUM BROMIDE IN AQUEOUS SOLUTION	poster	1		P1-13
102	Juan Jose	Galan Diaz	THERMAL PARAMETERS OF ALCOHOL SOLUBILIZATION IN MICELLAR SOLUTIONS	poster	1		P1-12
24	Ann	Ginsburg	ON THE CONFORMATIONAL STABILITY AND DIMERIZATION OF PHOSPHOTRANSFERASE ENZYME I FROM <i>E. COLI</i>	oral	4		K9
54	José	Gomes	ENERGETICS OF METHYLPYPERIDINES	poster	2	125	P2-11
54	José	Gomes	STANDARD MOLAR ENTHALPIES OF FORMATION, VAPOUR PRESSURES, AND ENTHALPIES OF SUBLIMATION OF 2-CHLORO-4-NITROANILINE AND 2-CHLORO-5-NITROANILINE	poster	2	106	P2-6
54	José	Gomes	THE MEAN DISSOCIATION ENTHALPY OF THE (N-O) BONDS IN 2,3-DIMETHYLQUINOXALINE 1,4-DIOXIDE	poster	2	117	P2-10
54	José	Gomes	THERMOCHEMISTRY OF METAL COMPLEXES FROM FIRST PRINCIPLES CALCULATIONS	oral	6		C6-2
911	Jorge	Gonçalves	CONTRIBUTION TO THE THERMOCHEMICAL STUDY OF NITROBENZOFURAZAN DERIVATIVES	poster	2	116	P2-18
911	Jorge	Gonçalves	MEASUREMENT OF THE ENTHALPIES OF SUBLIMATION OF TWO SCHIFF BASES USING A KNUDSEN EFFUSION TECHNIQUE	poster	2	143	P2-15
911	Jorge	Gonçalves	THE MEAN DISSOCIATION ENTHALPY OF THE (N-O) BONDS IN 2,3-DIMETHYLQUINOXALINE 1,4-DIOXIDE	poster	2	117	P2-10
146	Julieta	Jiménez de Llano	EXCESS MOLAR VOLUMES AND ENTHALPIES FOR THE BINARY SYSTEMS PROPYL PROPANOATE + O-XYLENE, M-XYLENE, AND P-XYLENE AT 298.15 K	poster	1	147	P1-17
146	Julieta	Jiménez de Llano	PHYSICAL PROPERTIES OF THE MIXTURES MTBE + ETHANOL, PROPANOL, BUTANOL, PENTANOL AND HEXANOL AT 298.15 K	poster	1		P1-16
98	Pilar	Jimenez Sierra	CALORIMETRIC CRYSTALLINE AND INFRARED STUDY OF 2- AND 3- FUROIC ACIDS	poster	2		P2-2
98	Pilar	Jimenez Sierra	EXPERIMENTAL AND COMPUTATIONAL THERMOCHEMISTRY OF 2- AND 3- FURANCARBOXYLIC ACIDS	poster	2		P2-1
61	Horst	Klump	THE GENETIC CODE IS A SYSTEM OF INTERLOCKING THERMODYNAMIC CYCLES	oral	4		K3
62	Marcelino	Ladra	THERMAL AND MECHANICAL PROPERTIES OF A POLYETHYLENE WITH ANTIOXIDANTS	poster	5		P5-11
62	Marcelino	Ladra	YELLOWNESS AND DEGRADATION OF SOME PROPERTIES OF A POLYOLEFIN	poster	5	57	P5-10
25	Maria	Lalia-Kantouri	THERMAL DECOMPOSITION OF COPPER(II) DIAMINE COMPLEXES [Cu(ENR) ₂]Cl ₂ AND [Cu(ENR) ₂](NO ₃) ₂ BY TG/DTA	poster	2		P2-24
100	Yael	Laor	EVALUATING MICROBIAL ACTIVITY IN COMPOSTS USING MICROCALORIMETRY	poster	3		P3-10
137	Isaak	Lapides	THERMO-FTIR-SPECTROSCOPY ANALYSIS OF THE SIDEROPHORE FERROXAMINE B AND ITS FERRIC FORM USING CURVE-FITTING TECHNIQUE	oral	3	115	C3-4
137	Isaak	Lapides	THERMO-VISIBLE ABSORPTION SPECTROSCOPY STUDY OF THE PROTONATED CONGO-RED-MONTMORILLONITE COMPLEXES	oral	2	70	K12

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137	Isaak	Lapides	THERMO-XRD-ANALYSIS STUDY OF THE ADSORPTION OF ALIZARINATE BY Na-, Al-, Co-, Ni- AND Cu- MONTMORILLONITE	oral	2	59	C2-2
138	Andreia	Leite	INTERACTION OF Ni ²⁺ AND Zn ²⁺ WITH DS-DNA: EFFECT OF THE CONCENTRATION OF METAL IONS	poster	4		P4-5
4	Johannes	Lerchner	A SILICON CHIP BASED MICRO-SCALE FLOW-THROUGH CALORIMETER FOR THE MONITORING OF BIO-CHEMICAL PROCESSES	oral	6		C6-1
126	Ana Isabel	Lobo Ferreira	STANDARD MOLAR ENTHALPIES OF FORMATION OF MONOFLUOROANILINES	poster	2		P2-12
126	Ana Isabel	Lobo Ferreira	STANDARD MOLAR ENTHALPIES OF FORMATION, VAPOUR PRESSURES, AND ENTHALPIES OF SUBLIMATION OF 2-CHLORO-4-NITROANILINE AND 2-CHLORO-5-NITROANILINE	poster	2	106	P2-6
63	Nuno	Lourenço	THE BINARY Ni-Mn AS A "BRIDGE" FOR THE STUDY OF THE Ni-Mn-Ga SHAPE MEMORY ALLOYS	poster	5	64	P5-5
47	Smilja	Markovic	THE THERMAL AND STRUCTURAL STUDIES OF CARNEGIEITE PHASES FORMATION	poster	5	46	P5-7
89	Eduardo	Marques	PHASE BEHAVIOUR OF CATIONIC MIXTURES OF GEMINI SURFACTANTS AND THE BILE SALT STDC	poster	1		P1-11
89	Eduardo	Marques	THE GEL-TO-LIQUID CRYSTAL PHASE TRANSITION OF DODAB VESICLES: EFFECT OF ADDED SURFACTANTS AND INORGANIC SALTS	poster	3	85	P3-8
89	Eduardo	Marques	THERMOTROPIC LIQUID CRYSTALS IN MIXED SURFACTANTS	oral	5		C5-4
35	Jose Maria	Martinez Blanes	PHASE TRANSFORMATION ON HEATING OF AN AGED CEMENT PASTE	poster	2		P2-31
118	José	Martinho Simões	THE SOLVATION OF FREE RADICALS. PHOTOACOUSTIC CALORIMETRY AND COMPUTATIONAL STUDIES	plenary			PL1
82	Agostinha	Matos	ARE ISATIN AND ISATOIC ANHYDRIDE ANTIAROMATIC AND AROMATIC RESPECTIVELY? A COMBINED EXPERIMENTAL AND THEORETICAL INVESTIGATION	oral	2		K5
82	Agostinha	Matos	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF (METHYLENEDIOXY)BENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2		P2-4
19	Christine	Mayoux	THERMALLY STIMULATED CURRENT SPECTROSCOPY, AN OTHER TECHNIQUE TO EXPLORE THE STRUCTURAL ORGANIZATION OF MATERIALS.	oral	3		C3-3
136	David	Medeiros			No paper		
75	Anne	Menert	CHARACTERIZATION OF SULFATE REDUCING BACTERIA IN YEAST INDUSTRY WASTE BY MICROCALORIMETRY AND PCR AMPLIFICATION	oral	3		C3-1
93	Sofia	Milheiras	MICROCALORIMETRIC DETERMINATION OF THE ENTHALPY OF SOLUTION OF α -CYCLODEXTRIN IN WATER AND IN FORMAMIDE AT 298 K	poster	3		P3-9
36	Stefania	Milioto	A MASS ACTION MODEL FOR THE THERMODYNAMICS OF INTERACTION BETWEEN PLURONICS AND SURFACTANTS	poster	1		P1-3
36	Stefania	Milioto	SODIUM DODECANOATE/SODIUM PERFLUOROOCTANOATE MIXTURES IN AQUEOUS β -CYCLODEXTRIN SOLUTIONS. VOLUME AND HEAT CAPACITY STUDIES	poster	1		P1-2
48	Manuel	Minas da Piedade	ENERGETICS OF THE DIMERIZATION OF ACENAPHTHYLENE	poster	2	51	P2-21
48	Manuel	Minas da Piedade	ENTHALPIES OF FORMATION OF ALKALI METAL ACETATES	poster	2	41	P2-22
84	Margarida	Miranda	ARE ISATIN AND ISATOIC ANHYDRIDE ANTIAROMATIC AND AROMATIC RESPECTIVELY? A COMBINED EXPERIMENTAL AND THEORETICAL INVESTIGATION	oral	2	82	K5
145	Manuel	Monte	CORRELATIONS BETWEEN THERMODYNAMIC DATA FOR THE SUBLIMATION AND FUSION EQUILIBRIA	oral	2		K7
145	Manuel	Monte	THE CONSTRUCTION AND TEST OF A NEW KNUDSEN EFFUSION APPARATUS	poster	2	128	P2-5
145	Manuel	Monte	THERMODYNAMIC STUDY OF THE SUBLIMATION OF FIVE PHENYL SUBSTITUTED CARBOXYLIC ACIDS	poster	2	122	P2-19
145	Manuel	Monte	THERMODYNAMIC STUDY OF THE SUBLIMATION OF SIX 4-N-ALKYLBENZOIC ACIDS	poster	2	124	P2-14
145	Manuel	Monte	THERMODYNAMIC STUDY OF THE SUBLIMATION OF XANTHENE AND THIANTHRENE	poster	2	123	P2-16
145	Manuel	Monte	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF METHYLENEDIOXYBENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2	82	P2-4
49	Rodrigo	Montes	LIFETIME OF AN EPOXY/DIAMINE SYSTEM WITH A POLYHEDRAL OLIGOMERIC SILSESQUOXANE	poster	5		P5-6
87	Victor	Morais	ARE ISATIN AND ISATOIC ANHYDRIDE ANTIAROMATIC AND AROMATIC RESPECTIVELY? A COMBINED EXPERIMENTAL AND THEORETICAL INVESTIGATION	oral	2	82	K5
87	Victor	Morais	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF METHYLENEDIOXYBENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2	82	P2-4

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16	Stéphan	Moreau	USE OF A HIGH PRESSURE DSC FOR THE CHARACTERIZATION OF HYDRATE FORMATION IN DRILLING MUDS	poster	6		P6-1
16	Stéphan	Moreau	VERY HIGH SENSITIVITY DSC AND TITRATION CALORIMETRY APPLIED TO THE STUDY OF PROTEINS	poster	4		P4-3
99	Luís	Moutinho da Silva	PIVALOYLDIALKYLTHIOUREAS GAS PHASE FORMATION ENTHALPIES	poster	2		P2-8
120	Lisardo	Núñez-Regueira	CALCULATION OF RISK INDICES FOR THE DIFFERENT FOREST SPECIES	poster	3	34	P3-3
120	Lisardo	Núñez-Regueira	DESIGN OF AN EXPERIMENTAL PROCEDURE FOR ENERGETIC EVALUATION OF FOREST BIOMASS	plenary			PL7
120	Lisardo	Núñez-Regueira	ENERGY EVALUATION OF FOREST BIOMASS	poster	3	33	P3-1
120	Lisardo	Núñez-Regueira	STUDY OF THE α -TRANSITION OF THE EPOXY SYSTEM DGEBA (n = 0)/ M-XDA BY DIELECTRIC ANALYSIS AND HAVRILIAK-NEGAMI EQUATION	poster	5		P5-18
120	Lisardo	Núñez-Regueira	STUDY OF THE TRANSITIONS OF THE EPOXY SYSTEM OF THE DGEBA (n = 0)/M-XDA BY DIELECTRIC ANALYSIS	poster	5		P5-19
120	Lisardo	Núñez-Regueira	THE INFLUENCE OF PHYSICOCHEMICAL PARAMETERS ON THE PRODUCTIVITY IN SOILS	poster	3	33	P3-2
120	Lisardo	Núñez-Regueira	USE OF DIELECTRIC ANALYSIS FOR MONITORING THE CURE OF THE EPOXY SYSTEM DGEBA (n = 0)/ M-XDA	poster	5		P5-20
29	Elias	Palacios	DIRECT MEASUREMENT OF THE MAGNETOCALORIC EFFECT: Tb ₅ Si ₂ Ge ₂	poster	5	66	P5-4
29	Elias	Palacios	MAGNETOCALORIC EFFECT IN NdNi ₂	poster	5		P5-3
22	Alina	Piekarska	THERMOCHEMISTRY OF NaI, NaBPh ₄ AND Ph ₄ PI SOLUTIONS IN MIXTURES OF ACETONITRILE WITH ORGANIC COSOLVENTS AT 298.15K	poster	1		P1-1
23	Henryk	Piekarski	CALORIMETRY - AN IMPORTANT TOOL IN SOLUTION CHEMISTRY	plenary			PL5
23	Henryk	Piekarski	THERMOCHEMISTRY OF NaI, NaBPh ₄ AND Ph ₄ PI SOLUTIONS IN MIXTURES OF ACETONITRILE WITH ORGANIC COSOLVENTS AT 298.15K	poster	1	22	P1-1
33	Jorge	Proupin-Castifeiras	CALCULATION OF RISK INDICES FOR THE DIFFERENT FOREST SPECIES	poster	3	34	P3-3
33	Jorge	Proupin-Castifeiras	DESIGN OF AN EXPERIMENTAL PROCEDURE FOR ENERGETIC EVALUATION OF FOREST BIOMASS	plenary		120	PL7
33	Jorge	Proupin-Castifeiras	ENERGY EVALUATION OF FOREST BIOMASS	poster	3		P3-1
33	Jorge	Proupin-Castifeiras	THE INFLUENCE OF PHYSICOCHEMICAL PARAMETERS ON THE PRODUCTIVITY IN SOILS	poster	3		P3-2
73	Jelena	Radic-Peric	THERMODYNAMICAL CONSIDERATION OF THE DECOMPOSITION OF DECHLORODEFLUOROMETHANE IN THERMAL PLASMA	poster	6		P6-3
86	Uzi	Ravid			No paper		
139	Ana Maria	Reis			No paper		
5	Giovanni	Rialdi	PROTEIN STRUCTURE VS CALORIMETRY AND OTHER PHYSICAL CHEMICAL TECHNIQUES	plenary			PL4
5	Giovanni	Rialdi	STABILITY AND CHARACTERISTICS OF PROTEIN STRUCTURE IN THE PRESENCE OF POLYETHYLENGLYCOLE	oral	4	42	C4-1
143	Ana Luisa	Ribeiro da Silva	MEASUREMENT OF THE ENTHALPIES OF SUBLIMATION OF TWO SCHIFF BASES USING A KNUDSEN EFFUSION TECHNIQUE	poster	2		P2-15
1	Manuel	Ribeiro da Silva	EFFECT OF 3,4-DIHYDROXY- β -METHYL- β -NITROSTYRENE ON THE THERMAL DENATURATION OF CALF THYMUS DNA: A MICROCALORIMETRY STUDY	poster	3	113	P3-12
1	Manuel	Ribeiro da Silva	ENERGETICS OF METHYLPIPERIDINES	poster	2	125	P2-11
1	Manuel	Ribeiro da Silva	ENTHALPIES OF COMBUSTION OF THE THREE BROMOTOLUENES BY ROTATING-BOMB CALORIMETRY	poster	2	111	P2-3
1	Manuel	Ribeiro da Silva	INTERACTION OF Ni ²⁺ AND Zn ²⁺ WITH DS-DNA: EFFECT OF THE CONCENTRATION OF METAL IONS	poster	4	138	P4-5
1	Manuel	Ribeiro da Silva	PIVALOYLDIALKYLTHIOUREAS GAS PHASE FORMATION ENTHALPIES	poster	2	99	P2-8
1	Manuel	Ribeiro da Silva	SOLUTION CALORIMETRIC STUDIES OF NICKEL(II) COMPLEXES WITH N-THENOYL-THIOCARBAMIC-O-ALKYLESTER LIGANDS	poster	2	142	P2-7
1	Manuel	Ribeiro da Silva	STANDARD MOLAR ENTHALPIES OF FORMATION IN THE GASEOUS STATE OF 9-METHYLANTHRACENE AND 9,10-DIMETHYLANTHRACENE	poster	2	132	P2-17

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1	Manuel	Ribeiro da Silva	STANDARD MOLAR ENTHALPIES OF FORMATION OF MONOFLUOROANILINES	poster	2	126	P2-12
1	Manuel	Ribeiro da Silva	STANDARD MOLAR ENTHALPIES OF FORMATION OF TWO N-(CHLOROALKYL)PHTHALIMIDES	poster	2	144	P2-9
1	Manuel	Ribeiro da Silva	STANDARD MOLAR ENTHALPIES OF FORMATION, VAPOUR PRESSURES, AND ENTHALPIES OF SUBLIMATION OF 2-CHLORO-4-NITROANILINE AND 2-CHLORO-5-NITROANILINE	poster	2	106	P2-6
1	Manuel	Ribeiro da Silva	THE CONSTRUCTION AND TEST OF A NEW KNUDSEN EFFUSION APPARATUS	poster	2	128	P2-5
1	Manuel	Ribeiro da Silva	THE INFLUENCE OF DIVALENT METAL IONS ON DNA STABILITY: A MICRO-DSC AND SPECTROPHOTOMETRY STUDY	poster	4	88	P4-4
1	Manuel	Ribeiro da Silva	THERMOCHEMISTRY OF METAL COMPLEXES FROM FIRST PRINCIPLES CALCULATIONS	oral	6	54	C6-2
1	Manuel	Ribeiro da Silva	THERMODYNAMIC STUDY OF THE SUBLIMATION OF FIVE PHENYL SUBSTITUTED CARBOXYLIC ACIDS	poster	2	122	P2-19
1	Manuel	Ribeiro da Silva	THERMODYNAMIC STUDY OF THE SUBLIMATION OF SIX 4-N-ALKYLBENZOIC ACIDS	poster	2	124	P2-14
1	Manuel	Ribeiro da Silva	THERMODYNAMIC STUDY OF THE SUBLIMATION OF XANTHENE AND THIANTHRENE	poster	2	123	P2-16
1	Manuel	Ribeiro da Silva	VAPOUR PRESSURES OF 4-CHLORO-2-NITROANILINE AND 4-CHLORO-3-NITROANILINE AS FUNCTION OF TEMPERATURE, BY THE KNUDSEN EFFUSION TECHNIQUE	poster	2	127	P2-13
1	Manuel	Ribeiro da Silva	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF METHYLENEDIOXYBENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2	82	P2-4
114	Maria	Ribeiro da Silva	CONTRIBUTION TO THE THERMOCHEMICAL STUDY OF NITROBENZOFURAZAN DERIVATIVES	poster	2	116	P2-18
114	Maria	Ribeiro da Silva	MEASUREMENT OF THE ENTHALPIES OF SUBLIMATION OF TWO SCHIFF BASES USING A KNUDSEN EFFUSION TECHNIQUE	poster	2	143	P2-15
114	Maria	Ribeiro da Silva	PIVALOYLDIALKYLTHIOUREAS GAS PHASE FORMATION ENTHALPIES	poster	2	99	P2-8
114	Maria	Ribeiro da Silva	THE MEAN DISSOCIATION ENTHALPY OF THE (N-O) BONDS IN 2,3-DIMETHYLQUINOXALINE 1,4-DIOXIDE	poster	2	117	P2-10
37	J. Alberto	Rodríguez Velamazán	A THERMAL STUDY OF SPIN CROSSOVER SYSTEMS $\text{Fe}(\text{3-CHLOROPYRIDINE})_2[\text{Ag}(\text{CN})_2]_2$ AND $\text{Fe}(\text{4-METHYLPYRIDINE})_2[\text{Ag}(\text{CN})_2]_2$ BY MAGNETIC AND CALORIMETRIC MEASUREMENTS.	poster	7		P7-5
34	José Antonio	Rodríguez-Añón	CALCULATION OF RISK INDICES FOR THE DIFFERENT FOREST SPECIES	poster	3		P3-3
34	José Antonio	Rodríguez-Añón	DESIGN OF AN EXPERIMENTAL PROCEDURE FOR ENERGETIC EVALUATION OF FOREST BIOMASS	plenary		120	PL7
34	José Antonio	Rodríguez-Añón	ENERGY EVALUATION OF FOREST BIOMASS	poster	3	33	P3-1
34	José Antonio	Rodríguez-Añón	THE INFLUENCE OF PHYSICOCHEMICAL PARAMETERS ON THE PRODUCTIVITY IN SOILS	poster	3	33	P3-2
96	María Victoria	Roux	CALORIMETRIC, CRYSTALLINE AND INFRARED STUDY OF 2- AND 3- FURANCARBOXYLIC ACIDS	poster	2		P2-2
96	María Victoria	Roux	EXPERIMENTAL AND COMPUTATIONAL THERMOCHEMISTRY OF 2- AND 3- FURANCARBOXYLIC ACIDS	poster	2		P2-1
11	Vanusa	Ruiz	THERMOCHEMICAL DATA OF N-ALKYLMONOAMINES SURFACE ADSORPTION INTO CRYSTALLINE LAMELLAR ZIRCONIUM PHENYLPHOSPHONATE	poster	2		P2-23
64	Maria Helena	S. Soares Oliveira Braga	THE BINARY Ni-Mn AS A "BRIDGE" FOR THE STUDY OF THE Ni-Mn-Ga SHAPE MEMORY ALLOYS	poster	5		P5-5
26	Adriana	Saccone	PHASE RELATIONSHIPS IN THE Gd-Dy-Zn SYSTEM	poster	5		P5-2
116	Otilia	Santiago	CONTRIBUTION TO THE THERMOCHEMICAL STUDY OF NITROBENZOFURAZAN DERIVATIVES	poster	2		P2-18
132	Ana Filipa	Santos	STANDARD MOLAR ENTHALPIES OF FORMATION IN THE GASEOUS STATE OF 9-METHYLANTHRACENE AND 9,10-DIMETHYLANTHRACENE	poster	2		P2-17
144	Cláudia	Santos	STANDARD MOLAR ENTHALPIES OF FORMATION OF TWO N-(CHLOROALKYL)PHTHALIMIDES	poster	2		P2-9
128	Luís	Santos	INTERACTIONS BETWEEN AN HYDROPHOBICALLY MODIFIED POLYELECTROLYTE AND SODIUM DODECYL SULFATE IN AQUEOUS SOLUTION	oral	5	90	C5-1
128	Luís	Santos	SOLUTION CALORIMETRIC STUDIES OF NICKEL(II) COMPLEXES WITH N-THENOYL-THIOCARBAMIC-O-ALKYLESTER LIGANDS	poster	2	142	P2-7
128	Luís	Santos	THE CONSTRUCTION AND TEST OF A NEW KNUDSEN EFFUSION APPARATUS	poster	2		P2-5
128	Luís	Santos	THERMODYNAMIC STUDY OF THE SUBLIMATION OF XANTHENE AND THIANTHRENE	poster	2	123	P2-16

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128	Luis	Santos	VAPOUR PRESSURES OF 4-CHLORO-2-NITROANILINE AND 4-CHLORO-3-NITROANILINE AS FUNCTION OF TEMPERATURE, BY THE KNUDSEN EFFUSION TECHNIQUE	poster	2	127	P2-13
51	Rui	Santos	ENERGETICS OF THE DIMERIZATION OF ACENAPHTHYLENE	poster	2		P2-21
81	Carla Maria	Santos Antunes			No paper		
2	Alberto	Schiraldi	THE EUROPEAN VIRTUAL INSTITUTE FOR THERMAL METROLOGY AND ITS ACTIVITY FOR CALORIMETRY AND THERMAL ANALYSIS	oral	7		C7-2
2	Alberto	Schiraldi	THERMAL STABILITY OF PARCHMENTS BY HIGH-SENSITIVITY DSC DETERMINATIONS IN AQUEOUS SOLUTION ENVIRONMENT	oral	2	56	C4-2
2	Alberto	Schiraldi	WATER PROPERTIES IN FOOD SYSTEMS	oral	3, 4		K6
142	Bernd	Schroeder	SOLUTION CALORIMETRIC STUDIES OF NICKEL(II) COMPLEXES WITH N-THENOYL-THIOCARBAMIC-O-ALKYLESTER LIGANDS	poster	2		P2-7
105	Luisa	Segade	DENSITIES AND SURFACE TENSIONS OF AQUEOUS SOLUTIONS OF 1-PENTANOL, 1-HEXANOL, 1-HEPTANOL, AND 1-OCTANOL AT VARIOUS COMPOSITIONS AND SEVERAL TEMPERATURES	poster	1		P1-15
105	Luisa	Segade	EXCESS MOLAR VOLUMES AND ENTHALPIES FOR THE BINARY SYSTEMS PROPYL PROPANOATE + O-XYLENE, M-XYLENE, AND P-XYLENE AT 298.15 K	poster	1	147	P1-17
105	Luisa	Segade	PHYSICAL PROPERTIES OF THE MIXTURES MTBE + ETHANOL, PROPANOL, BUTANOL, PENTANOL AND HEXANOL AT 298.15 K	poster	1	146	P1-16
21	Vitor	Sencadas	COMPARATIVE STUDY OF POLARIZED AND NON-POLARIZED B-PVDF	poster	5		P5-1
131	Carmelo	Sgarlata	RECOGNITION OF GUESTS CONTAINING CH ₃ AND CH ₂ ACIDIC GROUPS BY DIFFERENTLY RIGIDIFIED CONE CONFORMERS OF p-TERT-BUTYLCALIX[4]ARENE	oral	1	149	K2
129	Shlomo	Shoval	FT-IR SPECTROSCOPY STUDY OF THE THERMAL TRANSFORMATIONS IN CALCAREOUS OIL SHALES	poster	2		P2-33
115	Hagar	Siebner-Freibach	THERMO-FTIR-SPECTROSCOPY ANALYSIS OF THE SIDEROPHORE FERROXAMINE B AND ITS FERRIC FORM USING CURVE-FITTING TECHNIQUE	oral	3		C3-4
52	Kadri	Siimer	THERMAL BEHAVIOUR OF MELAMINE-UREA-FORMALDEHYDE RESINS	poster	5		P5-9
135	M. João	Sottomayor	EFFECT OF 3,4-DIHYDROXY-β-METHYL-β-NITROSTYRENE ON THE THERMAL DENATURATION OF CALF THYMUS DNA: A MICROCALORIMETRY STUDY	poster	3	113	P3-12
135	M. João	Sottomayor	INTERACTION OF Ni ²⁺ AND Zn ²⁺ WITH DS-DNA: EFFECT OF THE CONCENTRATION OF METAL IONS	poster	4	138	P4-5
135	M. João	Sottomayor	THE INFLUENCE OF DIVALENT METAL IONS ON DNA STABILITY: A MICRO-DSC AND SPECTROPHOTOMETRY STUDY	poster	4	88	P4-4
122	Carlos	Sousa	THERMODYNAMIC STUDY OF THE SUBLIMATION OF FIVE PHENYL SUBSTITUTED CARBOXYLIC ACIDS	poster	2		P2-19
122	Carlos	Sousa	THERMODYNAMIC STUDY OF THE SUBLIMATION OF XANTHENE AND THIANTHRENE	poster	2	123	P2-16
130	Clara	Sousa	VAPOUR PRESSURES, ENTHALPIES OF COMBUSTION AND FORMATION OF METHYLENEDIOXYBENZENE ALCOHOLS AND ACIDS: AN EXPERIMENTAL AND THEORETICAL APPROACH	poster	2	82	P2-4
117	Emanuel	Sousa	THE MEAN DISSOCIATION ENTHALPY OF THE (N-O) BONDS IN 2,3-DIMETHYLQUINOXALINE 1,4-DIOXIDE	poster	2		P2-10
53	Ana	Sousa Dias	SURFACE ORGANOMETALLIC CHEMISTRY: IMMOBILIZATION OF LANTHANIDE ARYLOXIDES AND THERMAL ANALYSIS STUDIES	poster	7		P7-8
88	Hileia	Souza	THE INFLUENCE OF DIVALENT METAL IONS ON DNA STABILITY: A MICRO-DSC AND SPECTROPHOTOMETRY STUDY	poster	4		P4-4
88	Hileia	Souza	THERMAL BEHAVIOR AND ISOMORPHISM OF LANTHANIDES NITRATES WITH BIS(PENTAMETHYLENE)UREA	poster	2		P2-32
127	Luis Miguel	Spencer de Sá Lima	STANDARD MOLAR ENTHALPIES OF FORMATION, VAPOUR PRESSURES, AND ENTHALPIES OF SUBLIMATION OF 2-CHLORO-4-NITROANILINE AND 2-CHLORO-5-NITROANILINE	poster	2	106	P2-6
127	Luis Miguel	Spencer de Sá Lima	VAPOUR PRESSURES OF 4-CHLORO-2-NITROANILINE AND 4-CHLORO-3-NITROANILINE AS FUNCTION OF TEMPERATURE, BY THE KNUDSEN EFFUSION TECHNIQUE	poster	2		P2-13
133	Rafal	Swierzewski	STABILITY AND CHARACTERISTICS OF PROTEIN STRUCTURE IN THE PRESENCE OF POLYETHYLENGLYCOLE	oral	4	42	C4-1
133	Rafal	Swierzewski	THE CALVET TG-DSC 111 APPLICATIONS IN HEAT CAPACITIES DETERMINATION OF SOLIDS (I). THE INVESTIGATIONS OF GaN AND Ga ₂ O ₃ .	poster	2		P2-25
97	Manuel	Temprado	CALORIMETRIC, CRYSTALLINE AND INFRARED STUDY OF 2- AND 3- FURANCARBOXYLIC ACIDS	poster	2		P2-2
97	Manuel	Temprado	EXPERIMENTAL AND COMPUTATIONAL THERMOCHEMISTRY OF 2- AND 3- FURANCARBOXYLIC ACIDS	poster	2		P2-1
38	Maria Rosaria	Tiné	STUDIES ON DYE INTERCALATION INTO NUCLEIC ACIDS	poster	4		P4-1

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66	Leticia	Tocado Martínez	DIRECT MEASUREMENT OF THE MAGNETOCALORIC EFFECT: $\text{Tb}_5\text{Si}_2\text{Ge}_2$	poster	5		P5-4
66	Leticia	Tocado Martínez	MAGNETOCALORIC EFFECT IN NdNi_2	poster	5	29	P5-3
79	Corrado	Tomasi	ISOTHERMAL AND NON-ISOTHERMAL KINETICS STUDY OF THE PbGeO_3 SOLID-SOLID TRANSITION	poster	5		P5-16
79	Corrado	Tomasi	PLASTERS AND MORTARS IN THE SAN FELICE CRYPT IN PAVIA: A THERMAL, MINERALOGICAL AND PETROGRAPHIC STUDY	poster	7	109	P7-4
104	Luciana	Tomé	ENTHALPY OF HYDRATION FOR MESO-ERYTHRITOL AND L-THREITOL	poster	1		P1-14
148	Vincenzo	Turco Liveri	PHYSICOCHEMICAL INVESTIGATION OF AgCl AND AgBr NANOPARTICLES SYNTHESIZED BY A NOVEL SOLID-SOLID REACTION	poster	5		P5-21
67	Tatiana	Usacheva	PARTIAL MOLAR HEAT CAPACITIES $C_{p,2}^\infty$ OF SMALL PEPTIDES IN WATER AT 298.15 K BY ISOTHERMAL CALORIMETRY	oral	1	31	K8
67	Tatiana	Usacheva	THERMODYNAMICS OF COMPLEX FORMATION OF Ag^+ WITH 18-CROWN-6 ETHER IN AQUEOUS-ORGANIC MIXED SOLVENTS	poster	2		P2-34
121	Graciete	Vasconcelos	THE BINARY Ni-Mn AS A "BRIDGE" FOR THE STUDY OF THE Ni-Mn-Ga SHAPE MEMORY ALLOYS	poster	5	64	P5-5
39	Stefano	Vecchio	ENTHALPIC INTERACTIONS OF SOME ISOLEUCYL DIPEPTIDES IN AQUEOUS SOLUTIONS AT 298.15K	poster	1		P1-4
39	Stefano	Vecchio	KINETIC INVESTIGATION ON DECOMPOSITION PROCESSES OF IMIDAZOLE DERIVATIVES COMPLEXES	poster	7		P7-6
39	Stefano	Vecchio	VAPORIZATION STUDY ON ACETANILIDE AND TWO DERIVATIVES BY THERMAL ANALYSIS	poster	3		P3-4
68	Teresa	Viciosa	MONITORING THE POLIMERIZATION OF DIMETHACRYLATE MONOMERS BY DIFFERENTIAL SCANNING OF CALORIMETRY	poster	5		P5-12
112	Mónica	Vieira	ENTHALPIES OF COMBUSTION OF THE THREE BROMOTOLUENES BY ROTATING-BOMB CALORIMETRY	poster	2	111	P2-3
69	Silvia	Villar-Rodil	THE USE OF MICROCALORIMETRY TO ASSESS THE SIZE EXCLUSION PROPERTIES OF CARBON MOLECULAR SIEVES	poster	5		P5-14
69	Silvia	Villar-Rodil	THERMAL DEGRADATION OF POLY (P-PHENYLENE BENZOBISOXAZOLE)	poster	5		P5-13
152	Danilo	Vuono	MOLECULAR SIEVES OF ETS AND ETAS WITH TETRAALKYLAMMONIUM SALTS.	poster	5	151	P5-26
152	Danilo	Vuono	PHYSIC-CHEMICAL CHARACTERISATION OF HUMAN TEETH TREATED WITH ACIDIC AND BASIC SOLUTIONS	poster	3		P3-14
152	Danilo	Vuono	STUDY OF DIFFERENT NIMESULIDE CONTAINING PREPARATIONS	poster	3	151	P3-13
76	Ingemar	Wadsö	SOME REFLECTIONS ABOUT POSSIBLE SYSTEMATIC ERRORS IN THE DETERMINATION OF MINUTE HEAT QUANTITIES AND THERMAL POWERS	oral	1		K1
95	Yujie	Wang	PHASE BEHAVIOUR OF CATIONIC MIXTURES OF GEMINI SURFACTANTS AND THE BILE SALT STDC	poster	1	89	P1-11
70	Shmuel	Yariv	THERMO-FTIR-SPECTROSCOPY ANALYSIS OF THE SIDEROPHORE FERROXAMINE B AND ITS FERRIC FORM USING CURVE-FITTING TECHNIQUE	oral	3	115	C3-4
70	Shmuel	Yariv	THERMO-VISIBLE-ABSORPTION SPECTROSCOPY STUDY OF PROTONATED CONGO-RED MONTMORILLONITE COMPLEX	oral	2		K12
70	Shmuel	Yariv	THERMO-XRD-ANALYSIS STUDY OF THE ADSORPTION OF ALIZARINATE BY Na^+ , Al^3+ , Co^{2+} , Ni^{2+} AND Cu^{2+} - MONTMORILLONITE	oral	2	59	C2-2
71	Weidong	Zhang	QUISCENT AND SHEAR-INDUCED ISOTHERMAL CRYSTALLIZATION KINETICS OF POLYETHYLENE	poster	5		P5-15
71	Weidong	Zhang	THE TEMPERATURE CALIBRATION OF A PARALLEL PLATE RHEOMETER AND EVALUATION OF THE THERMAL LAGS DURING POLYMER SOLIDIFICATION	oral	5		C5-5
101	Iwona	Zieborak -Tomaszkiewicz	THE CALVET TG-DSC 111 APPLICATIONS IN HEAT CAPACITIES DETERMINATION OF SOLIDS (I). THE INVESTIGATIONS OF GaN AND Ga_2O_3 .	poster	2	133	P2-25
101	Iwona	Zieborak -Tomaszkiewicz	THE EVALUATION OF THERMOCHEMICAL PROPERTIES OF GROUP-III NITRIDES	oral	2		K4
18	Anna	Zielenkiewicz	MICROCALORIMETRIC AND VOLUMETRIC INVESTIGATIONS ON NUCLEATING LYSOZYME SOLUTIONS AT VARIOUS $(\text{NH}_4)_2\text{SO}_4$, Li_2SO_4 AND MgCl_2 CONCENTRATIONS	poster	4		P4-2
17	Wojciech	Zielenkiewicz	HOW DO THE MATHEMATICAL MODELS OF CALORIMETERS REALLY WORK?	plenary			PL3
17	Wojciech	Zielenkiewicz	MICROCALORIMETRIC AND VOLUMETRIC INVESTIGATIONS ON NUCLEATING LYSOZYME SOLUTIONS AT VARIOUS $(\text{NH}_4)_2\text{SO}_4$, Li_2SO_4 AND MgCl_2 CONCENTRATIONS	poster	4	18	P4-2
17	Wojciech	Zielenkiewicz	STABILITY AND CHARACTERISTICS OF PROTEIN STRUCTURE IN THE PRESENCE OF POLYETHYLENGLYCOLE	oral	4	42	C4-1