

Date: Wednesday, 24/Sep/2008

<p>1:00pm - 3:30pm</p>	<p>P-I: Opening Plenary <i>Chair: Michael E. Auer</i></p> <p>Location: Plenum <i>Presentations</i></p> <p>Education for Europe – the real future of the continent Busek, Erhard</p> <p>eLearning in the Near East and Northern Africa: Challenges and Solutions Dunbar, Muriel</p> <p>The Global Human Capital Challenge Straub, Richard</p>				
<p>1:00pm - 7:30pm</p>	<p>Po-1: Poster Presentations 1 All poster presentations of the three poster sessions are visible in parallel on all conference days! Location: Foyer <i>Presentations</i></p> <p>Using Social Software to Support Colaborative Learning Environments Wheeler, Steve; Wheeler, Dawn; Lambert-Heggs, Wendy; Sitters, Jackie</p> <p>EVLM pilot project - European challenges in online teaching and learning of mathematics Gocheva-Ilieva, Snezhana Georgieva</p> <p>Customer Satisfaction Index Calculation Service Darena, Frantisek; Motycka, Arnost; Malo, Roman</p> <p>Towards eUniversity Malo, Roman; Motycka, Arnost; Darena, Frank</p> <p>Adaptive e-content: How to manage learning activities Malo, Roman; Motycka, Arnost; Darena, Frank</p>				
<p>4:00pm - 5:30pm</p>	<p>Pa-1A: Knowledge Management and Learning Full Paper Session Location: Room A <i>Presentations</i></p> <p>How modern Technology in Knowledge Management can support Higher Educational Institutions in modern</p>	<p>Pa-1B: Learning on the Workplace Full Paper Session Location: Room B <i>Presentations</i></p> <p>Applying Business Process Oriented Learning in industry: The PROLIX solution approach based on a case study</p>	<p>Pa-1C: Collaborative Learning Full Paper Session Location: Room C <i>Presentations</i></p> <p>Acquiring Knowledge through PBL within a Computer Collaborative Learning Framework RAMOS QUINTANA, FERNANDO;</p>	<p>Pa-1D: Web Based Learning Short Paper Session Location: Room D <i>Presentations</i></p> <p>Using clickers effectively: an e-module for instructors Kerr, Barbara</p>	<p>Pa-1E: E-Portfolios 1 Special Track "E-Portfolios" Location: Room E <i>Presentations</i></p> <p>PASS: Portfolio Assessment Support System Morimoto, Yasuhiko; Ueno, Maomi; Kikukawa, Isao; Yokoyama, Setsuo; Miyadera,</p>

	<p>Learning Settings Zhao, Charles; Gütl, Christian; Chang, Elizabeth</p> <p>Constructing Galois Lattices as a Commonsense Reasoning Process Naidenova, Xenia Alexandrovna</p> <p>WikiLearn: Wiki-Supported Knowledge Building with Novice Economics Students Lowerison, Gretchen; Schmid, Richard F.</p>	<p>Pappa, Dimitra; Faltin, Nils; Zimmermann, Volker</p> <p>Organizational Learning by Workplace Integrated Learning Stoll, Margareth</p> <p>Investigation of the Effectiveness of Online Education on Employees Productivity Obeidat, Ibrahim</p>	<p>SAMANO GALINDO, JOSEFINA; ZARATE SILVA, VICTOR HUGO</p> <p>Collaborative team-teaching in a virtual learning environment Manganello, Flavio; Pennacchietti, Martina; Pistoia, Antonio; Chen, Nian-Shing</p> <p>Measuring Collaboration in Educational Wikis: a methodological discussion Tal, Hagit; Tal, Edna</p>	<p>Computer-Aided Learning in the Pharmaceutical Sciences at the University of Vienna Haider, Norbert</p> <p>From dependent learning to learner autonomy through web based teaching Premawardhena, Neelakshi C.</p> <p>Enhancing Quality of E-Learning Hvorecky, Jozef; Drlik, Martin</p> <p>Raising Students' Awareness of Communicative Competencies in Working Life – With a Focus on CEF Professional Guidelines Kotikoski, Tuula-Harriet</p> <p>Design and implement e-assessment in higher education Honarmand, Maryam</p>	<p>Youzou</p> <p>Learning and teaching with E-Portfolios: Experiences in and Challenges for Adult Education Bisovsky, Gerhard; Schaffert, Sandra</p> <p>More self esteem with my e-portfolio: Results of a European project about e-portfolios Hilzensauer, Wolf; Chrzaszcz, Agnieszka; Schaffert, Sandra</p>
<p>6:00pm - 7:30pm</p>	<p>Pa-2A: Applications of the Semantic Web Full Paper Session Location: Room A</p> <p><i>Presentations</i></p> <p>Learning With Social Semantic Technologies - Exploiting Latest Tools Granitzer, Gisela; Klaus, Tochtermann</p> <p>A LEARNING PROCESS SIMULATOR FOR IMAGE FORMATION WITH LENSES USING WEB SEMANTIC TECHNIQUES Rojas Castellar, Luis Alejandro; Guevara Bolaños, Juan Carlos; Sánchez Cardenas, Heidy Viviana;</p>	<p>Pa-2B: Life Long Learning Full Paper Session Location: Room B</p> <p><i>Presentations</i></p> <p>Chatting, Chatten or Chattare: Using a multilingual workspace for language and culture learning Stickler, Ursula</p> <p>Measuring e-learning readiness Schreurs, Jeanne; Ehler, Ulf; Moreau, rachel</p> <p>The e-learning enterprise - Sourcing opportunities and ensuring sustainability</p>	<p>Pa-2C: Adaptive and Intuitive Environments Full Paper Session Location: Room C</p> <p><i>Presentations</i></p> <p>Evaluation of P.A.C.T. - Measuring its effect on the Home Tutoring Process Lahart, Orla; Kelly, Declan; Tangney, Brendan</p> <p>Learning with Computer Games: Micro Level Feedback and Interventions Kickmeier-Rust, Michael D.; Marte, Birgit; Linek, Stephanie; Lalonde, Tiphaine; Albert, Dietrich</p>	<p>Pa-2D: Special Session OCG Austrian Computer Society Location: Room D</p>	<p>Pa-2E: E-Portfolios 2 Special Track "E-Portfolios" Location: Room E</p> <p><i>Presentations</i></p> <p>Portfolio Based eLearning Competency Grid Steinberger, Claudia; Schwed, Gerhard; Schrack, Christian</p> <p>Didactical functionalities of e-portfolio in interdisciplinary contexts Elena, Manuca; Sevastian, Alexandru; Roxana, Gavrilas</p> <p>Evaluation of E-Portfolio-Software Himpsl, Klaus; Baumgartner, Peter</p>

	Franco Morales, Luisa Fernanda	Delpont, Rhena	Implementing a PLE: A VLE-based approach Akritidou, Maria; Tsiatsos, Thrasylvoulos		
8:00pm -	S-SR: Speakers Reception				
9:30pm	For conference speakers with invitation. Location: Restaurant				

Date: Thursday, 25/Sep/2008

<p>9:00am - 11:00am</p>	<p>P-II: Plenary Session II</p> <p>Location: Plenum</p> <p><i>Presentations</i></p> <p>Building an Ecology of Online Labs Harward, Judson</p> <p>Interactive teaching and learning platform in Energy Technology Fransson, Torsten</p> <p>Sharing a School Education Foresight exercise Kastis, Nikitas</p>				
<p>9:00am - 7:30pm</p>	<p>Po-2: Poster Presentations 2</p> <p>All poster presentations of the three poster sessions are visible in parallel on all conference days!</p> <p>Location: Foyer</p> <p><i>Presentations</i></p> <p>Collaborative Team Projects in the E Learning Environment Hudson, Johnetta; Stromberg, Linda</p> <p>Enhanced Communication in Online Courses Stromberg, Linda Kay; Hudson, Johnetta</p> <p>The Magic Cube of eAccounting – A collaborative eLearning environment at the University of Vienna Schaffhauser-Linzatti, Michaela Maria; Pernsteiner, Silvia Maria; Michalski-Karl, Regina</p> <p>Blended Learning - a unique concept for non-traditional university access in Austria Walitsch, Michaela</p> <p>NEW MUSIC TEACHING STRATEGIES USING ICT Nedelcut, Nelida; Pop, Ciprian; Dan, Nedelcut</p> <p>A Remote Controllable Scanning Tunnelling Microscope based on LabVIEW Real-Time Protsenko, Serhiy Ivanovych; Demydenko, Maxym Gennadiyevych</p> <p>From hands-on to virtual lab – a troublesome transformation Eriksson, Thommy; Sunnerstam, Maria</p>				
<p>11:30am - 1:30pm</p>	<p>Pa-3A: New Learning Models and Applications Full Paper Session Location: Room A</p>	<p>Pa-3B: CALL Full Paper Session Location: Room B</p> <p><i>Presentations</i></p>	<p>Pa-3C: Online Laboratories 1 Full Paper Session Location: Room C</p> <p><i>Presentations</i></p>	<p>Pa-3D: CALL and New Pedagogic Issues Short Paper Session Location: Room D</p>	<p>Pa-3E: CAF2008 1 Special Track "Computer-based Knowledge & Skill Assessment and Feedback in Learning Settings"</p>

<p><i>Presentations</i></p> <p>Putting the Education into Educational Simulations: Pedagogical Structures, Guidance and Feedback Guralnick, David</p> <p>Ecosystem Concept and Models to support E-Learning 2.0 Chang, Vanessa; Gütl, Christian</p> <p>The strategy of teaching concepts using a VSE D'Apice, Ciro; Durazzo, Gerardo; Manzo, Rosanna</p> <p>e-learning and affective student's profile in mathematics Albano, Giovannina; Ascione, Rossella</p>	<p>Hybrid Artifacts in CALL: A Reflection-in Action Approach Fragou, Olga</p> <p>SPREEKPAD: Audiovisual Technology for Pronunciation Training Ravysse, Ilse; Sahli, Hichem; Jiang, Dongmei; Verhelst, Werner</p> <p>Hybrid ASR system for teaching pronunciation Bahi, Halima</p> <p>Role plays for CALL: system architecture and resources wolska, magdalena; wilske, sabrina</p>	<p>Prototyping a games based environment for learning analogue electronics Graven, Olaf Hallan; Samuelsen, Dag; MacKinnon, Lachlan</p> <p>Integrating and Reusing Virtual Labs and Open Source Learning Management System Services Ruiz, Elio Sancristobal; Gil, Manuel Alonso</p> <p>Design and implementation of a virtual lab for supporting students in modeling, evaluating and programming secure systems Riccioni, Anna; Laschi, Roberto</p> <p>LabVIEW and NOVA 5000 in Remote Laboratories Cotfas, Petru Adrian; Cotfas, Daniel Tudor; Ursutiu, Doru; Samoila, Cornel</p>	<p><i>Presentations</i></p> <p>A rural South African experience of an ESL computer program Dieperink, Marius</p> <p>Learning in Online Instruction: A Qualitative Study of Undergraduate Students Use of Online Tools Armstrong, David</p> <p>Effects of Web-based Creative Writing Through Life Oriented Inquiry Curriculum in the Context of Teaching and Learning of English Arangasamy, Kovalan; N., Balasubramanian</p> <p>Blended Learning Concept in Support of Teacher-Training Education Kroutl-Helal, Anna Regina</p> <p>Decision-theoretic planning for content planning in ITS Sayouri, Nabila; Fragne, Didier; Mazladi, Hicham</p> <p>Teaching and Learning to Think Well: How to use Digital Media to Promote Critical Thinking Villa, Genny</p> <p>Translate Text into Iconic Expression to Support Reading Using Museum Web Page Fujisawa, Kumiko; Aihara, Kenro</p> <p>Modelling the adaptive test according to the examinies</p>	<p>Location: Room E</p> <p><i>Presentations</i></p> <p>Reflecting on Web-readings with Tag Clouds Glahn, Christian; Specht, Marcus; Koper, Rob</p> <p>Collaborative Feedback: Code Peer Review in Higher Education Safran, Christian</p> <p>SkillSum: basic skills screening with personalised, computer-generated feedback Williams, Sandra Helen; Reiter, Ehud</p> <p>Supporting Self-Reflection through Presenting Visual Feedback of Adaptive Assessment and Self-Evaluation Tools Nussbaumer, Alexander</p> <p>E-assessment through Social Networks in a Portuguese High School Context - A Conceptual Framework Silva, Joaquim Fernando; Restivo, Francisco José</p>
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				personal dimensions Milošević, Marjan	
2:30pm - 3:30pm	P-III: Plenary Session III Location: Plenum <i>Presentations</i> E-Learning in Korea Park, Kun-woo Democracy & Education - New Learning Challenges Santana, Jose M.				
4:00pm - 5:30pm	Pa-4A: Web Based Learning Full Paper Session Location: Room A <i>Presentations</i> EduSAT – An eLearning Project to involve High-School Students in the Space Technologies Ruggieri, Marina; Emiliozzi, Paolo; Cianca, Ernestina; Barbera, Simone e-Learning Environment for Microelectronic Interactive Teaching Babarada, Florin; Mlak, Madalina; Dunare, Camelia; Ulieru, Dumitru; Ravariu, Cristian YouTute: Online Social Networking for Vicarious Learning Rabold, Susen; Anderson, Stuart; Lee, John	Pa-4B: Mobile Environments and Applications 1 Full Paper Session Location: Room B <i>Presentations</i> Let's Meet at the Mobile - Learning Dialogs with a Video Conferencing Software for Mobile Devices Schmidt, Thomas C.; Cycon, Hans L.; Hege, Gabriel; Wählisch, Matthias; Palkow, Mark Mobile Learning Platform Connected to Moodle using J2ME El-Seoud, Samir A.; Ahmed, Ashraf Design of an Interoperable and Hybrid (E & M) Architecture : Application to E & Mobile Learning Ebobisse Djene, Yves Frederic; Najima, Daoudi; Ajhoun, Rachida	Pa-4C: Online Laboratories 2 Full Paper Session Location: Room C <i>Presentations</i> Remote laboratory for power quality monitoring education Sumper, Andreas; Gomis-Bellmunt, Oriol; Villafafila-Robles, Roberto; Sudrià-Andreu, Antoni; Perez-Jimenez, Raul The BioNEC Platform Ravariu, Cristian; Sevcenco, Andrei Sevcenco; Auer, Michael; Ravariu, Florina; Ionescu-Tirgoviste, Constantin; Babarada, Florin A physical implementation of the Turing machine accessed through Web Maracic, Marijo; Ribaric, Slobodan	Pa-4D: Laboratories and Collaborative Work Short Paper Session Location: Room D <i>Presentations</i> Object-oriented Toolbox for simple generation of Java-Applets for web-based teaching of electrical engineering applications Probst, Uwe An e-learning remote platform on medium voltage power systems protection and restoration Egea-Alvarez, Agustí; Gomis-Bellmunt, Oriol; Romero-Duran, David; Sumper, Andreas; Villafafila-Robles, Roberto Laboratory Activities in Distance Learning Zharkikh, Yuriy S.; Lysochenko, Sergiy V.; Sus, Bogdan B.; Tretyak, Oleg V. New Technologies in Telecommunications Laboratories Oros, Ramona Georgiana; Vlad, Jinga; Ursutiu, Doru; Alexandru,	Pa-4E: CAF2008 2 Special Track "Computer-based Knowledge & Skill Assessment and Feedback in Learning Settings" Location: Room E <i>Presentations</i> Formative assessment for user guidance in single stepping systems Krempler, Alan; Neuper, Walther NewOX - extending the Online eXam system to provide automated formative evaluation of student text-based assignments Keidel, Ralf; Dreher, Heinz; Conner, Eric Sean; Küster, Marc Wilhelm Can Confidence Assessment Enhance Traditional Multiple-Choice Testing? Kolbitsch, Josef; Ebner, Martin; Nagler, Walther; Scerbakov, Nicolai The differential use and effective combination of questionnaires and logfiles Linek, Stephanie Bettina; Marte, Birgit; Albert, Dietrich

				<p>Marian</p> <p>Support of the Critical Thinking Process in Synchronous Online Collaborative Discussion Through Model Eliciting Activities Weltzer-Ward, Lisa M; Carmona, Guadalupe</p> <p>Supporting Effective Group Working on a Computer Science Project: An Empirical Study Barker, Trevor; Barker, Janet</p>	
<p>6:00pm - 7:30pm</p>	<p>Pa-5A: Real World Experiences Full Paper Session Location: Room A</p> <p><i>Presentations</i></p> <p>Developing Telecommunications eLearning modules: flexible performance support Sandler, John</p> <p>Weblogs, more than just a toy? Schiefner, Mandy; Ebner, Martin</p> <p>Binding the gap between professional context and university LECLET, Dominique; TALON, Bénédicte</p>	<p>Pa-5B: Mobile Environments and Applications 2 Full Paper Session Location: Room B</p> <p><i>Presentations</i></p> <p>Mobile learning platform for E-learning George, Chis; Horea, Grebla; Liana, Stanca</p> <p>Context sensitive m-learning objects to correspond to content-level requirements Kapenieks, Janis; Jirgensons, Merija</p> <p>Pedagogy in mobile learning daoudi, najima; Ajhoun, Rachida</p>	<p>Pa-5C: Online Laboratories 3 Full Paper Session Location: Room C</p> <p><i>Presentations</i></p> <p>Development of the automated laboratory practical work at the course «Modeling of systems» Chukhray, Andriy; Kulik, Anatoliy; Pedan, Stanislav; Anzenberger, Peter</p> <p>A remote lab like a didactic resource in the teaching of the physics of electronic devices LERO, FEDERICO; MARCHISIO, SUSANA; PLANO, MIGUEL; PROTANO, MAURO; VON PAMEL, OSCAR</p> <p>Creativity and remote experiment as a tool for its sustaining Samoila, Cornel; Ursutiu, Doru; Cotfas, Petru; Cotfas, Daniel</p>	<p>Pa-5D: Knowledge Management Short Paper Session Location: Room D</p> <p><i>Presentations</i></p> <p>"Preparing students for the future" - Individual knowledge management as a basic skill and requirement for innovative teaching methods Schmidt, Christian Berthold; Henninger, Michael</p> <p>Advanced Repositories for Science Teaching and Learning (the COSMOS Project) Doulamis, Nikolaos; Psaltis, Christodoulos; Georgopoulos, Andreas; Valanis, Artemis; Sotiriou, Menelaos; Doxaras, Giannis</p> <p>Adaptive System for E-Learning Goncharenko, Michael V.</p> <p>Evaluation of Student Support Models at an Online Canadian University</p>	<p>Pa-5E: CAF2008 3 Special Track "Computer-based Knowledge & Skill Assessment and Feedback in Learning Settings" Location: Room E</p> <p><i>Presentations</i></p> <p>Quality Criteria for Large-Scale Testing Software Tools Scheuermann, Friedrich; Guimaraes Pereira, Angela</p> <p>Past, Present and Future of e-Assessment: Bridging the Gape AL-SMADI, Mohammad; Gütl, Christian</p> <p>Combining CMMI with Serious Gaming and e-Learning to Support Skill Assessment and Development in Tourism Withalm, Josef; Wölfel, Walter; Duin, Heiko; Peters, Mike</p> <p>The relationship between Learning and Assessment Gomersall, Bob</p>

				<p>Annand, David George</p> <p>Best Ethical Practices in e-Learning Environment: for Both Tutors and Students Al Hamad, Ahmad Qasim; Yaacob, Norlaily; Al-Zoubi, Abdullah Yousef; Al Hamad, Asma Qasim</p> <p>Human-machine symbiosis : from cottage industry to factory and back again Malalasekera, Anoma; Dron, J.; Walsh, S.J.; Stobart, R.K.</p>	
<p>8:30pm - 10:30pm</p>	<p>S-CD: Conference Dinner For conference participants with invitation. Location: Restaurant</p>				

Date: Friday, 26/Sep/2008

<p>9:00am - 10:30am</p>	<p>P-IV: Plenary Session IV</p> <p>Location: Plenum</p> <p><i>Presentations</i></p> <p>Modelling and Managing Encyclopedic Knowledge with Semantic Technologies Kreissig, Bernd</p> <p>Global University in the Knowledge Societies - Finnish experience for global application? Varis, P. Tapio</p>						
<p>9:00am - 5:00pm</p>	<p>Po-3: Poster Presentations 3 All poster presentations of the three poster sessions are visible in parallel on all conference days! Location: Foyer</p> <p><i>Presentations</i></p> <p>Education of Engineers in the Conditions of Information Society Vintere, Anna</p> <p>Newton the Socratic Questioner – A Perfect Fit for Technology and Pedagogy. Lim, Adrian; Tan, Alvin; Lee, Chin Teck</p> <p>Virtual laboratories - what, why and when? Eriksson, Thommy; Sunnerstam, Maria</p> <p>Designing and Implementing an Automated Assessment for a Program with Large Number of Students Soliman, Mohamed; Ayari, Arslan</p> <p>Information Technology in Class: the importance of training teachers to use IT in their pedagogical practice and apply security rules to the tools. Travassos, Lucilia Panisset; Campos, Junio Cesar Oliveira; Fialho, Francisco Antonio Pereira</p> <p>Collaborative learning in the face-to-face and virtual space of the school: the change in the ecology of the classroom. Bautista, Guillermo</p> <p>Relevance and Effectiveness of IT Education Curriculum in Sri Lankan Schools de Silva, Chandima</p> <p>Using Reverse Auction in Differentiated Learning Agencies Services Hsieh, Ching-shun</p>						
<p>11:00am - 1:00pm</p>	<p>Pa-6A: Platforms and Authoring Tools Full Paper Session Location: Room A</p>	<p>Pa-6B: Multimedia and Virtual Reality Full Paper Session Location: Room B</p>	<p>Pa-6C: Evaluation and Outcomes Assessment Full Paper Session Location: Room C</p>	<p>Pa-6D: SIT 1 Special Track "School & IT" Location: Room D</p> <p><i>Presentations</i></p>	<p>Pa-6E: CAF2008 4 Special Track "Computer-based Knowledge & Skill Assessment and</p>		

<p><i>Presentations</i></p> <p>Enthusiast: An authoring tool for automatic generation of paper-and-pencil multiple choice tests Šnajder, Jan; Čupić, Marko; Dalbelo Bašić, Bojana; Petrović, Saša</p> <p>WebSIS - a web based portal with an integrated E-Assessment environment Dippel, Heinrich Christian; Neundorf, Volker; Yakimchuk, Vera</p> <p>Non-Specialist Tools for Specialist Content - Open Source Tools in the Creation of Medical Content Bubbenzer, Arndt</p> <p>Auto relationships of content similarities Fink, Bernhard; Vejda, Stefan</p>	<p><i>Presentations</i></p> <p>Integrating the Sense of Smell in an Educational Human-Computer Interface Garcia-Ruiz, Miguel Angel; Samir A. El-Seoud, Samir A.; Edwards, Arthur; AL-JA'AM, Jihad Mohamad; Aquino-Santos, Raul</p> <p>Educational Uses of Virtual Reality: Constructing a VR Museum Zouboula, Nikoletta; Fokides, Emmanuel; Tsolakidis, Costas</p> <p>Ariann@ project: E-Learning Platform for University Guidance Di Lecce, Vincenzo; Giove, Antonella; Calabrese, Marco</p> <p>Introductory programming by collaborative method "pair programming" Nancovska Serbec, Irena; Kaucic, Branko; Rugelj, Joze</p>	<p><i>Presentations</i></p> <p>An Empirical Study: A Success Story of Effectiveness of an Online Learning Environment Weerasinghe, Thushani Alwis; Ramberg, Robert; Hewagamage, Kamalanath Priyantha</p> <p>StudTest – a platform supporting complex and interactive knowledge assessment Cupic, Marko; Glavinic, Vlado; Gros, Stjepan</p> <p>Quality in distant- and e-learning. A case study of updating distant learning evaluation to e-and web based learning evaluation Ivanisin, Marko</p> <p>Learning Curve Monitoring Pigliapoco, Erika; Bogliolo, Alessandro</p>	<p>Futur(e)Learning - a strategy for individualisation Dorninger, Christian; Schrack, Christian</p> <p>Teaching Computing at Secondary Level - the Turku Vision, Mission and Reality Mannila, Linda; Peltomaki, Mia</p> <p>Evaluating the combined use of video and hands-on school experiments in ICT-based science teaching: Ioannidis, George S.; Garyfallidou, Despina M.; Kokkali, Anna; Tsiokanos, Athanasios</p> <p>E-Certification, a Key to Push ICT-Integration in Schools? Micheuz, Peter</p> <p>Folksonomy, Tagging and Taxonomy for Effective Learning. Perspectives of Learning 2.0 in the XXI Century CANNATA, Cosimo</p> <p>FACILITATED E-LEARNING IN DISTANCE LEARNING PROGRAMMES Lapuh Bele, Julija;</p>	<p>Feedback in Learning Settings" Location: Room E</p> <p><i>Presentations</i></p> <p>Feedback as a promoter of self-regulated learning in Higher Education: A case study of the IQ Learn technological tool. Espasa, Anna; Virtanen, Päivi; Nevgi, Anne</p> <p>Representing Knowledge of a Concept Map Assessment and Learning Environment: An Ontological Approach Kilanioti, Irene; Gouli, Evangelia; Gogoulou, Agoritsa; Grigoriadou, Maria</p> <p>STUDENTS LABORATORY WORK PERFORMANCE ASSESSMENT: Chika, Ifeyinwa Eucharía; Azzi, Djamel; Haynes, Barry P.; Williams, Roy</p> <p>The "Rainbow" of Assessment Activities in e-Learning – Didactical and Technological Issues Tuparov, Georgi Teoharov; Tuparova, Daniela Ivanova</p>
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2:00pm - 3:30pm	<p>Pa-7A: Pilot Projects Full Paper Session Location: Room A</p> <p><i>Presentations</i></p> <p>Personalized content delivery in the t-learning environment with the narrowband return channel Alic, Kemal; Zajc, Matej; Tasic, Jurij</p> <p>Collaborative e-Learning and SME Managers – An Italian Case Giambona, Genoveffa; Silburn, Nicholas L. J.; Birchall, David W.</p> <p>The Pilot SBU-MIT OCW Project and its Effects on Blended Learning System for</p>	<p>Pa-7B: Intelligent content Full Paper Session Location: Room B</p> <p><i>Presentations</i></p> <p>"Der Schwarm" - Playful Learning with an Interactive Virtual Flock Hashagen, Anja; Schelhowe, Heidi</p> <p>Synchronization Mechanism in Terrestrial Data Broadcasting for T-Learning Ko, Suah; Cha, Jaehyuk</p> <p>Information Technologies in Transportation Babulak, Eduard</p>	<p>Pa-7C: Real World Experiences Short Paper Session Location: Room C</p> <p><i>Presentations</i></p> <p>Features of Blended Learning, Including Peer Review, in Graduate Level Courses Huffman, Jane B.</p> <p>Supporting the support workers: training and supporting support workers for students with disabilities through e-learning, online resources and communication Petrie, Helen; Sannia, Monia; Power, Christopher; Swallow, David</p>	<p>Pa-7D: SIT 2 Special Track "School & IT" Location: Room D</p> <p><i>Presentations</i></p> <p>Use of Survey Techniques as Usability Evaluation for Child e-Learning Programs Alsumait, Asmaa; Al-Osaimi, Asma; AlFedaghi, Hadlaa</p> <p>Utilisation of digital picture camera in physical measurements and observations Polcin, Daniel; Majherova, Janka</p> <p>Using ICT and heat sensors in a school laboratory environment to teach</p>			

	Iranian Universities Mirdehghan, Mahinnaz		Digital Storytelling: A Gateway to educational technology in a teacher education program Heo, Misook	heat transport in matter Vavougiou, Denis / Dionysios; Tsihouridis, Charilaos; Ioannidis, George			
			Computers in education – MIPRO example Cicin-Sain, Marina; Korin Lustigr, Alka	Dynadok – a multidisciplinary approach to collect memories of a Styrian city Pauschenwein, Jutta			
			Analysis of Learner Performance of a 3D Course on Tiled Large Display Chang, Long-Chyr; Chiang, Heien-kun; Chen, Hown-Wen	Some Aspects of Information Technology Education in Schools in Asia de Silva, Chandima			
2:00pm - 3:30pm	RT-1: Life Long Learning Round Table Session Location: Room RT <i>Presentations</i> A Life Long e-Learning Initiative at Univpm. Preliminary results of a pilot project characterized by a learning design focused on users' requirements Bartolini, Carlo Maria; Battistini, Giovanna; Becci, Alessandra; Di Perna, Costanzo; Falsetti, Carla; Lacobucci, Donato; Leo, Tommaso; Ramazzotti, Sulmana Integrating computer	RT-2: Knowledge Management and Learning Round Table Session Location: Room RT <i>Presentations</i> IT "Ecosystem" for the Continuing Education Stale, Ginta KNOWLEDGE PORTAL FOR THE FORESTRY LABORATORY OF FACULTY ENVIRONMENT Largo Ordóñez, Ginna Eloiza; Guevara Bolaños, Juan Carlos; Rojas Castellar, Luis Alejandro; Sánchez, Heidy Viviana	RT-3: Virtual Environments Round Table Session Location: Room RT <i>Presentations</i> Virtual and Remote Laboratories for Circuit Design e-Learning Pimentel, Bruno Figueiredo; Sklyarov, Valery; Almeida, Manuel da Silva Implementing collaborative e-learning functionality in Second Life Ioannidis, Lazaros; Tseloudi, Chrysanthi; Tsiatsos, Thrasyvoulos Virtual learning	RT-4: Collaborative Learning Round Table Session Location: Room RT <i>Presentations</i> E-Learning Strategies in Technical Part-Time Studies at Campus Pinkafeld – A Moderate Constructivist Approach to Learning and Teaching Kelz, Andrea Integrative Learning Environments in Perspective of Globalization models and effects in Higher Education Pirinen, Rauno; Fränti,	RT-5: New Learning Models Round Table Session Location: Room RT <i>Presentations</i> Towards the Development of an M-Learning System: A New Stage to Enhance Higher Education Abou El-Seoud, Samir; El-Sofany, Hosam Development and implementation of an electric circuits On-Line Course Dawoud, Mahmoud Mohamed; Jamid, Hussein; Tassaduq, Noman; Hussein, Ahmed; Johar, Umar	RT-6: Real World Experiences Round Table Session Location: Room RT <i>Presentations</i> The Impact of 3D Game's Emotional Factors on Player Behaviour in Large Display Kuo, Feng-lan; Chiang, Heien-kun; Chang, Long-Chyr; Chen, Hown-Wen Advanced Space Systems Teaching in a Web Based Distance Learning Environment Barbera, Simone; Stallo, Cosimo; Lucente, Marco; Rossi, Tommaso; Antonini,	RT-7: Web Based Learning Round Table Session Location: Room RT <i>Presentations</i> Ethical aspects of dual coding in e-learning Geva, Aviva On demand popular science: webcasts for a school curricula Burtsev, Mikhail Sergeevich; Fialkova, Tatiana Abramovna; Leibo, Ilya Mikhailovich Web based training for work related language trainers SAVU, Tom

	<p>aided language learning to enhance English language skills of Sri Lankan university students Premawardhena, Neelakshi C.</p> <p>International Scientific Conferences and Life Long Learning (Ukrainian Experience) Zhuk, Mikhaylo Vasilievich</p>	<p>A Conceptual Framework for Collaborative Learning Systems Based on Agent Technologies Nardini, Elena; Casadei, Matteo; Omicini, Andrea; Gaffuri, Pietro</p>	<p>environment based on general CMS Stula, Maja; Mladenovic, Sasa; Kuvac, Haidi</p>	<p>Maarit</p> <p>Collaborative learning experience in DSP courses Taskovski, Dimitar; Kitanovski, Vlado; Bogdanova, Sofija</p>	<p>Eportfolio a powerful tool to analyze and to monitor skills and competences for PhD students Chianese, Gina</p> <p>Learning objects: From the "Slide Show" to the "Serious games" approach. Erba, Claudio</p>	<p>Mirko; Ruggieri, Marina; Cianca, Ernestina</p> <p>Gaining new experiences - ELefANTS project Romih, Tomaž; Čučej, Žarko</p>	<p>CREATING YOUR E-LEARNING 2.0 STRATEGY UNDER THE WEB 2.0 DEVELOPMENT. Stefan, Alexandru; Botei, Maria E.; Ursutiu, Doru; Samoila, Cornel</p>
<p>4:00pm - 5:00pm</p>	<p>P-V: Keynote Panel V</p> <p>Location: Plenum</p> <p><i>Presentations</i></p> <p>The Future of Learning – Globalizing in Education Reilly, Rob</p>						