Web Portals (IJWP)

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Web portals are one of the most important components in the context of business integration. The International Journal of Web Portals (IJWP) is a high-quality refereed journal on portal software, engineering practices, and technologies. The journal serves as means for researchers, developers, and industry practitioners to publish their research and practical experiences in the technological, business, organizational, and social dimensions of Web portals development and applications. The journal also promotes communication and networking among portal, Web services, and SOA researchers and engineers, at a time when new developments are taking place in portal technologies. Furthermore, it contributes to the development of new portal architectures and solutions in all fields of application.

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Maria Manuela Cruz-Cunha is currently an Associate Professor in the School of Technology at the Polytechnic Institute of Cavado and Ave, Portugal. She holds a Dipl. Eng. in the field of Systems and Informatics Engineering, an M.Sc. in the field of Computer Integrated Manufacturing and a Dr. Sci in the field of Production Systems Engineering. She teaches subjects related with Information Systems, Information Technologies and Organizational Models to undergraduate and post-graduate studies. She supervises several PhD projects in the domain of Virtual Enterprises and Information Systems and Technologies. She regularly publishes in international peer-reviewed journals and participates on international scientific conferences. She serves as a member of Editorial Board and Associate Editor for several International Journals and for several Scientific Committees of International Conferences. She has authored and edited several books and her work appears in more than 100 papers published in journals, book chapters and conference proceedings. She is the co-founder and co-chair of several international conferences. CENTERIS - Conference on ENTERprise Information Systems, VIN Org - International Conference on Virtual and Networked Organizations: Emergent Technologies and Tools and SeGAH – IEEE International Conference on Serious Games and Applications for Health.

Emanuel Soares Peres is an Assistant Professor at Trás-os-Montes e Alto Douro University (UTAD) in Portugal. He has been lecturing in areas such as mobile devices, web development, computer networks and electronics since 2003. He is an integrated researcher at the Technology and Science Associate Laboratory (INESC-TEC) and his research focuses on combining sensing networks, in-field processing units and mesh communication networks to develop data acquisition systems, which enable decision support tools. Human–computer interaction namely through using augmented reality systems and mobile devices in areas such as education and tourism is also an area of interest. He is a member of the organization of international conferences such as CENTERIS (Conference on ENTERprise Information Systems) and HCIST (International Conference on Health and Social Care Information Systems and Technologies).