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Revolutionizing Enterprise Interoperability through Scientific Foundations

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Revolutionizing Enterprise Interoperability through Scientific Foundations

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Organizations and enterprises are becoming more competitive about enlarging their target markets and developing innovative products and services, all the while transforming their business models to better fit the new technological era. Enterprise Interoperability (EI) is an emerging and thriving research domain, but a lack of standardized guide-lines inhibit its complete reuse.

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Yannis Charalabidis is an Assistant Professor at the University of the Aegean, in the area of e-Governance Information Systems, coordinating policy making, research and pilot application projects for governments and enterprises worldwide. A computer engineer with a PhD in complex information systems, he has been employed for several years as an executive director in Singular IT Group, leading software development and company expansion in Europe, India and the US. He also serves as the scientific manager at the Greek Interoperability Centre, hosted at Decision Support Systems Laboratory, of the National Technical University of Athens, delivering high quality research in the area of interoperability. He has also been the coordinator or technical leader in numerous FP6, FP7 and National research projects in the areas of e-Business and e-Governance. He is a contributing member in several standardization and technology policy committees. He writes and teaches on Government Service Systems, Enterprise Interoperability, Government Transformation and Citizen Participation.



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