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He has worked on various research projects, mainly in the national environment in the distributed artificial intelligence field (project M2D2), in the tele-learning and computer support for collaborative work and in the new telematics services in broadband networks (SABA). He is also coordinator of a Socrates CDA (European Master on Soft Computing) and of the Leonardo project for Distance and Open Learning. He is currently collaborating in two IST projects related to tele-teaching and distance learning, called COLAB and ITCOLE. He is also collaborating with the Euro6IX IST project, which is setting up an IPv6 network in Europe. He has published over 20 international papers.

**Gregorio Martínez** received an M.S. degree in computer engineering from the University of Murcia (Spain). In 1997 he started to work in the Computer Service Department of the same university in various projects related with security in communications. In 1999 he joined the research staff in the Department of Information and Communications Engineering of the University of Murcia and in 2001, he was appointed Lecturer in the same department.

His scientific activity is mainly devoted to security infrastructures, smart cards, access control systems, and to the new version of the Internet Protocol (IPv6). He has been working on various national research projects related to these topics. On the international side, he has been collaborating with UCL- CS department from May 2000, working on security and mobility in Internet, distributed systems and IPv6/IPsec architectures. He is also collaborating in the Euro6IX IST project. He has published several papers in national and international conference proceedings and journals.

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His scientific activity is mainly devoted to public key infrastructures, authorisation management infrastructures and micropayments schemas. He has been working on various national research projects related to these topics. He has published several papers in national and international conference proceedings and journals.