

**Coletta Elisa Marchioro** graduated in 2003 from Turin Politecnico with a degree in Telecommunication Engineering. Since 2000, she has been working for CSP and now belongs to the INLAB department technical staff. Her activities focus on research in wireless technologies and she has also background knowledge on VoIP systems. She is currently involved in research activities on WLAN and 2,5G networks, focusing on network integration, user mobility and roaming issues. <elisa.marchioro@csp.it>

**Davide Ferri** was born in Turin - Italy - in 1976 and got Information Engineering degree at Turin Politecnico in year 2000. The thesis title was "The security aspects of Wireless Application Protocol". Since September 2000 he has been working in CSP research centre (Turin), where he is employed as Mobile Security Manager. He deals with advanced studies and experimentations on security of wireless network, GSM/GPRS/UMTS network and DRM (Digital Right Management) architectures.

**Roberto Borri** was born in 1958. "Programmer diploma" in 1977, has attended University classes in Computer Science for three years. He is Technical Manager of CSP Laboratory & Technologies area. Previous tasks:

1996-98: technological manager in CSI for network operations

1991-1996: Piedmont Super Computing Centre technical manager; project leader for Internet network services (author of the ALPnet/ALPcom initiative).

1988-1991: Network manager in CSI for LAN operation and IP/DECnet WAN connectivity.

He has been member of GARR-DEC and IP national working group (GARR is the Italian academic research network Committee for Italian Registration Authority).

**Andrea Ghittino** is a Senior Researcher at CSP. In 2000 he completed a Telecommunications Engineering Degree at Turin Politecnico.

He has been working for CSP since 2000 and is the technical manager of CSP INLAB department. His work focuses on Integrated Network research area and multimedia services (e. g. voice and video over IP).

He is also involved in quality of service issues in IP networks. He's currently working on wireless and satellite technologies and their integration with traditional networks. In particular, in the satellite area, he specialized in DVB-RCS systems and related services analysis.

**Fabio Dovis** was born in Bruino (TO) - Italy - in 1970. He received the degree in Electronics Engineering in 1996, and a PhD in Electronics and Communications Engineering in February 2000, at Turin Politecnico. Since May 2001 he has been Assistant Professor of the Information Engineering Faculty of Turin Politecnico, working at the Electronics Department. Fabio Dovis is a member of the Signal Analysis and Simulation (SAS) group at the Electronics Department of the Turin Politecnico and his research interests cover many field of signal processing and communications.