



Participant Profile

for the
Turkish-German Strategy Workshop 2006
TÜBİTAK Marmara Research Center,
Istanbul- Gebze Turkey
13 – 15 December 2006



International Bureau (IB)
of the Federal Ministry of
Education and Research
(BMBF)

2. Past and present research collaborations

Are you familiar
with the European
Framework
Programme?

Yes

No

- with Framework Programme 5
- with Framework Programme 6
- with Framework Programme 7

EU-projects you are
involved in:

Past projects

Present projects

Programme title / contract number / title / acronym / your function
(coordinator / partner / contractor)

- Information Society Technologies - Action Line 3-4-2 / contract IST-1999-10003 / SPEECON / coordinator
- Information Society Technologies - IST-2001-3.3.2 / contract IST-2001-32216 / LC-STAR / coordinator
- Telematics Applications of Common Interest - Language Engineering / contract LE2-4001 / SpeechDat / coordinator
- Information Society Technologies / Integrated Project contract 506738 / TC-STAR / contractor

Other international
collaborations:

- Nokia Research Center, Tampere, Finland
- Microsoft Corporation, Redmont, USA
- Motorola Labs, Austin, USA
- Middle East Technical University, Ankara, Turkey
- Chinese Academy of Sciences, Beijing, China

Name(s) and
contact details of
potential partners:

If you would like to suggest the participation of particular partners from the partner country based on existing contacts or collaboration experience, you are welcome to indicate their names and contact details below:

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3. Presentation at the Workshop

I will give a presentation at the workshop (approx. 10 min.) to present my institution, my expertise, and my collaboration interests. The contents of my presentations is summarised below (max. 1 page).

Speech Processing

R&D activities within Siemens AG, Corporate Technology

Within the area of speech processing we are active in the fields

- speech recognition
- speech synthesis
- speaker characterization

We deliver products for mobile (automotive) and telephone applications. In order to improve performance of our systems strong R&D activities are performed. Part of the R&D activities is the collection language resources to adapt our systems to other languages.

For algorithmic research and collection of language resources we are cooperating with universities and companies as shown by the TC-STAR and LC-STAR project. In this field further cooperation is envisaged.

I agree with the publication of my data on the Workshop website!

PLEASE FILL IN THIS FORM UNTIL 22 SEPT. 2006 AND RETURN IT TO:

Internationales Buero des BMBF
s.krummacher@fz-juelich.de;
Christian.schache@dlr.de

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