Portale per l'Accesso alle Risorse Linguistiche per l'Italiano

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The project

PARLI (Portale per l'Accesso alle Risorse Linguistiche per l'Italiano)

is a project funded by the Italian government (PRIN 2008)

it proposes to build a point of reference for the development of Italian NLP

Founders

Università di Torino

Università di Roma
Tor Vergata

Università di
Napoli
Federico II

Università di Venezia
Ca Foscari

Università di Pisa

Università di Trento

Cooperating partners

Fondazione Bruno Kessler,
Trento

Istituto di Linguistica Computazionale,
Pisa

Associazione Italiana per l'Intelligenza
Artificiale

The activity

PARLI is devoted to:

• monitoring and fostering the harmonic growth and coordination of the activities of Italian NLP

• developing new resources and tools that can operate and grow together

• studying models for comparison and evaluation of tools and resources

The spirit

PARLI is oriented to:

• the **sharing** and **free distribution** of all resources and tools created within the project or made available by their partners

• become a best practice to be continued even after the funded project PARLI

The web portal

The major means of PARLI is
the web portal:

http://parli.di.unito.it

PARLI – AI*IA

Most of PARLI members are involved in AI*IA activities.

The AI*IA website benefits from the collection of data of the PARLI web portal for the NLP section.

PARLI – Evalita

Evalita has been created and feeded by PARLI members that are involved in almost all tasks of this and prevous editions.

All resources used within the **Evalita'07 and '09** campaigns are included in the lists of the PARLI portal.
And resources and tools used within **Evalita'11** will be soon included in the PARLI portal too.

Suggestions and cooperation

Suggestions from all researchers working on Italian NLP are welcome.
Even very basic tools or ongoing and prototypical systems and resources can be linked in the PARLI portal.

We think that **disseminating** and **sharing** the information **is a key factor** for the development of computational linguistics.