



ROBotic Open-architecture Technology for
Cognition, Understanding, and Behavior



Project No. 004370

RobotCub

Development of a Cognitive Humanoid Cub

Instrument: Integrated Project
Thematic Priority: IST – Cognitive Systems

D8.3 Software architecture

Due Date: Month 18
Submission date: Month 24

Start date of project: **01/09/2004**

Duration: **60 months**

Organisation name of lead contractor for this deliverable: DIST, University of Genova

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Dissemination Level		
PU	Public	PU
PP	Restricted to other programme participants (including the Commission Service)	
RE	Restricted to a group specified by the consortium (including the Commission Service)	
CO	Confidential, only for members of the consortium (including the Commission Service)	



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1 Introduction

This deliverable item is a running document which is updated constantly and regularly to reflect the development of the RobotCub software architecture. In particular, it has been now transformed into a webpage which is constantly edited and updated with new material (based on the Wiki open source collaborative document preparation software). In its final form it will contain a set of pointers and a collection of documents that will enable users to start programming for the iCub platform or even recycle the code for other projects.

2 Links

The software architecture documents are available at:

- http://eris.liralab.it/wiki/Deliverable_8.3

and the main RobotCub Wiki pages are available at:

- http://eris.liralab.it/wiki/Main_Page

More information will be constantly posted on the Wiki pages. The only entry point to the software architecture is from the RobotCub Wiki pages.