

Datasheet of the IKTA3/111 project

I. "DemoGRID" Connecting Heterogeneous Systems to Solve Data and CPU Intensive Problems

Project start: October 1, 2001, duration: 17 months.

Amount of support: KHUF 98 750, total project cost: KHUF 200 977.

Project leader: **Benczúr András Dr.**

ELTE Természettudományi Kar

H-1117 Budapest, Pázmány Péter sétány 1/a

<<mailto:abenczur@ludens.elte.hu>>, phone: +36 (1) 209-0555/6101

Project URL: <<http://www.elte.hu>>

II. Consortium members (number of members = 5, the first member is the project co-ordinator)

no	name	support	total cost
1.	Eötvös Loránd University of Sciences, Faculty of Natural Sciences	KHUF 55 350	KHUF 111 310
2.	Hungarian Academy of Sciences, Computer and Automation Research Institute	KHUF 22 510	KHUF 45 597
3.	Hungarian Academy of Sciences, Research Institute for Particle and Nuclear Physics	KHUF 17 050	KHUF 34 920
4.	Széchenyi István College, Dept. of Mathematics	KHUF 1 700	KHUF 4 100
5.	Hungarian Academy of Sciences, Research Institute for Technical Physics and Materials Sciences	KHUF 2 140	KHUF 5 040

III. Public presentations

Presentation #1 (14-január-2001): PPT (516 KB)

The presentations are accessible through a special webpage summarizing the project presentations.

IV. Goals of the project

No goal description is available.

V. Project results (in case of finished projects)

The project is not finished.

VI. Data on consortium members (number of members = 5)

1. Eötvös Loránd University of Sciences, Faculty of Natural Sciences (co-ordinator)

URL: <<http://www.elte.hu>>

Support for the co-ordinator: KHUF 55 350, and its total cost: KHUF 111 310.

Contract number: OMFB-01548/2001.

Team leader: **Benczúr András Dr.**

ELTE Természettudományi Kar

H-1117 Budapest, Pázmány Péter sétány 1/a

<<mailto:abenczur@ludens.elte.hu>>, phone: +36 (1) 209-0555/6101

2. *Hungarian Academy of Sciences, Computer and Automation Research Institute*

URL: <<http://www.lpds.sztaki.hu>>

Support for the consortium member: KHUF 22 510, and its total cost: KHUF 45 597.

Contract number: OMFB-01549/2001.

Team leader: **Kacsuk Péter Dr.**

MTA Számítástechnikai és Automatizálási Kutatóintézet Párhuzamos és elosztott rendszerek lab.

H-1111 Budapest, Kende u. 13-17.

<<mailto:kacsuk@sztaki.hu>>, phone: +36 (1) 329-7864

3. *Hungarian Academy of Sciences, Research Institute for Particle and Nuclear Physics*

URL: <<http://www.rmki.kfki.hu>>

Support for the consortium member: KHUF 17 050, and its total cost: KHUF 34 920.

Contract number: OMFB-01550/2001.

Team leader: **Vesztergombi György**

MTA Részecske és Magfizikai Kutatóintézet

H-1121 Budapest, Konkoly Thege Miklós út 29-33.

<<mailto:veszter@rmki.kfki.hu>>, phone: +36 (1) 392-2750

4. *Széchenyi István College, Dept. of Mathematics*

URL: <>

Support for the consortium member: KHUF 1 700, and its total cost: KHUF 4 100.

Contract number: OMFB-01551/2001.

Team leader: **Molnárka Győző Dr.**

Széchenyi István Főiskola Matematika Tanszék

H-9026 Győr, Hédervári ut 3.

<<mailto:molnarka@szif.hu>>, phone: +36 (96) 503-464

5. *Hungarian Academy of Sciences, Research Institute for Technical Physics and Materials Sciences*

URL: <>

Support for the consortium member: KHUF 2 140, and its total cost: KHUF 5 040.

Contract number: OMFB-01552/2001.

Team leader: **Ódor Géza**

MTA Műszaki Fizikai és Anyagtudományi Kutatóintézet

H-1121 Budapest, Konkoly Thege Miklós út 29-33.

<<mailto:odor@mfa.kfki.hu>>, phone: +36 (1) 392-3660