			Logos of Crafts (Mostly) On technology
home	about this blog (and its name)	about the author	
Remot	e Instrumentation a	t eScience'08 Dec	search go! ecember
Posted by CK in IT, Research. Tags: DORII, eScience'08, OGF, Remote instrumentation, RISGE			Blogs that I read
			Andy Edmonds
trackback			blog dds
Today I ha	d the pleasure to talk at IEEE eS	Blogs are like opinions. Everybody has one	
Instrumentation topic [1][2][3] — more specifically about reservation of			of Broadband Prime
instruments for remote use. I was very pleased to see how interested people			people Past midnight
are on the topic, which has been around for some time but clearly we have			e have symbian underground
only scratc	hed the surface. Remote access	quisition thoughts.iterator()	
and/or cor	ntrol could have enormous impa	ct on society, if done correc	
imagine how people in poorer countries would have the possibilities to do			
-	tal science using facilities that t	- •	
	ey even travel to use. Or the imp	D 1 2000	
•	could rent their equipment to	uch like	
	oud computing. And don't forge	November 2008	
-	could experiment remotely on e	(6)	
possibly at the other end of the world. The possibilities are endless and include more or less all fields of societal activity.			nd • October 2008 (5)
miciale IIIC	ore or less all fletus of societal a	ctivity.	September 2008
Thous ous .	many paople working on the tor	ia avale aa ay aallaaavaa f	irom tha (3)

There are many people working on the topic, such as ex-colleagues from the DORII project. Today I also found out about some very interesting work at the Ohio Supercomputer Center with its RICE project. Last but not least, there's work taking place in the context of the RISGE Research Group of the OGF, so if you are interested in the topic, subscribe to the RISGE list and join at the next OGF event!

Comments»

(3)

August 2008

(1)

July 2008

(5)

June 2008

(5)

May 2008

(5)

April 2008

(4)

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