Do you know how to bridge Grids and Clouds using virtualization technology?

Is it possible to simplify LHC physics analysis using virtual machine?

Why am I the only one who can authenticate using my grid certificate despite it contains only public available information?

How can reliable storage services be built from unreliable hardware?

Why are tapes still used in high energy physics data storage?

How can I write code for tomorrow's hardware, today?

Do you want to see your software with attacker's eyes?

Can you hack your own code?

Do you know what do 'code injection' and 'integer overflow' have in common?

What's so special about High Energy Physics's data format?

What are the key statistical methods used in physics data analysis?

17-28 August 2009, Göttingen

Clouds
Virtualization
Software security
Data Technology
Data Analysis

All the answers at CSC2009

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Data Technologies
Base Technologies
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