

## MTA SZTAKI Quantum Computation group

Fri, 2010-02-12 16:48 - [Daniele Binosi](#) [1] **Website:**  
[www.sztaki.hu/infolab/quantum](http://www.sztaki.hu/infolab/quantum) [2]

**Research Type:** Theory

- Quantum algorithms
- Algebraic computations for quantum circuits

**Leader:** Gábor Ivanyos

### Location

Computer & Automation Res. Inst. Hungarian Academy of Sciencesn Kende u. 13-17  
Budapest 1111 Hungary  
47° 28' 40.6776" N, 19° 3' 7.8048" E

- [Quantum Computation](#) [3]
- [Quantum Information Theory](#) [4]

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[2] <http://www.sztaki.hu/infolab/quantum>

[3] <http://qurope.eu/category/virtual-institute/quantum-computation>

[4] <http://qurope.eu/category/virtual-institute/quantum-information-theory>