

Noncommutative Geometry and Quantum Spacetime in Physics

11–12 Nov. 2006, Nishinomiya, Japan

13–15 Nov. 2006, Kyoto, Japan

Organized by Yukawa Institute for Theoretical Physics

<http://www2.yukawa.kyoto-u.ac.jp/~nys2006/>

Invited lecturers

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|--|--------------------------------------|
| G. Amelino–Camelia (Roma, Italy) | H. Kawai (Kyoto, Japan) |
| A. P. Balachandran (Syracuse, USA) | G. Landi (Trieste, Italy) |
| R. Brandenberger (McGill, Canada) | A. Lerda (Piemonte Orientale, Italy) |
| C. S. Chu (Durham, United Kingdom) | V. Mathai (Adelaide, Australia) |
| L. Freidel (Perimeter Institute, Canada) | J. Wess (Munich, Germany) |
| H. Grosse (Wien, Austria) | T. Yoneya (Tokyo, Japan) |
| A. Kapustin (Caltech, USA) | |

Organizers

- M. Fukuma (Kyoto)
- S. Iso (KEK)
- K. Ito (TIT)
- H. Kunitomo (YITP)
- N. Sasakura (YITP, Cochair)
- S. Watamura (Tohoku, Cochair)

$$[x^\mu, x^\nu] = i\theta^{\mu\nu}$$
$$\Delta l > l_P$$

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