

Session Program

5-9 déc. 2011

**Modern Methods in Collision Theory - Applications in
Nuclear Physics and in Few-body Physics**

***Introduction to Few-body methods via the Faddeev formalism
(R. Lazauskas)***

IPHC - Strasbourg

mar. 6 décembre

10:15



11:15

Introduction to Few-body methods via the Faddeev formalism (R. Lazauskas)

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mer. 7 décembre

09:00

10:30

Introduction to Few-body methods via the Faddeev formalism (R. Lazauskas)

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