

Session Program

8-12 mai 2017

**Space-like and time-like electromagnetic baryonic
transitions**

Unified description of space-like and time-like transitions:

Trento

lun. 8 mai

14:35

Unified description of space-like and time-like transitions:

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14:35 - 15:05

The role of the pion electromagnetic form factor in electromagnetic de-excitations of the $\Delta(1232)$ and the $N^*(1520)$

Orateur

Pena Teresa

15:05

mar. 9 mai

11:00

Unified description of space-like and time-like transitions:

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11:00 – 11:30 Hyperon transition form factors at low energies**Orateur**

Stefan Leupold

11:30

14:00

Unified description of space-like and time-like transitions:

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14:00 – 14:30 Model independent approaches of Time Like electromagnetic transitions**Orateur**

Andrey Sarantsev

14:30 – 15:00 Polarization and dilepton anisotropy in pion–nucleon collisions**Orateur**

Myklos Zetenyi

15:00