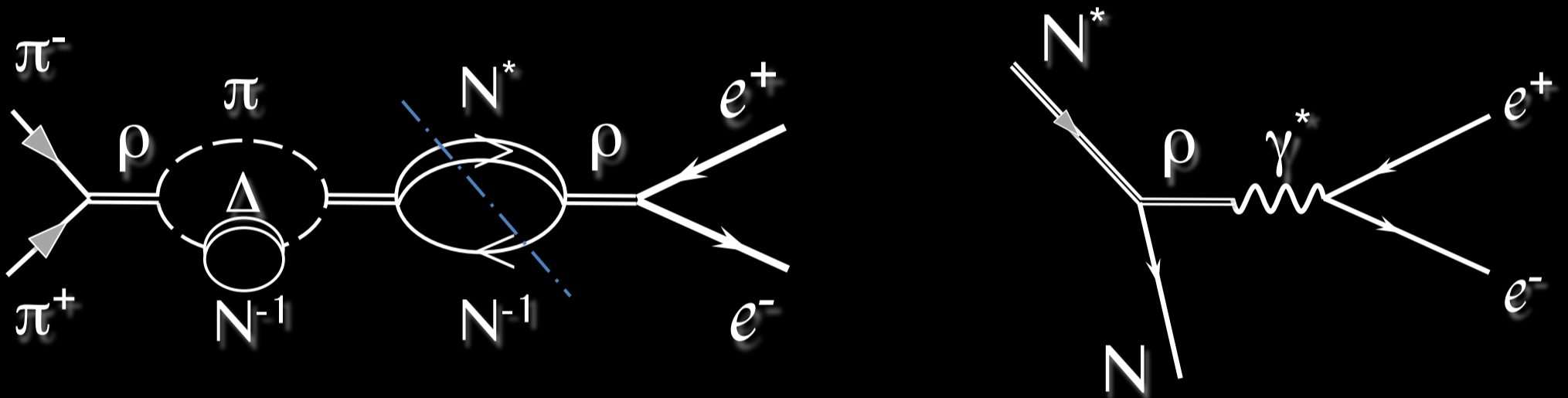


ExtreMe Matter Institute EMMI

EMMI Rapid Reaction Task Force

Emissivity of matter under extreme conditions, dileptons and chiral symmetry: established connections and missing links

October 5-15, 2013, GSI, Darmstadt, Germany



Key Topics

- Baryon resonances: present status and understanding of vector-meson (mainly rho)-resonance couplings
- Electromagnetic transition form factors of baryonic resonances in the time- and space-like regions: theoretical treatment and experimental approaches
- Dielectron and photon radiation from dense nuclear matter
- New theoretical developments in the context of electromagnetic decays of baryonic resonances

Information

<http://www.gsi.de/emmi/rrtf>

Organizers

Tetyana Galatyuk, TU Darmstadt

Piotr Salabura, Jagiellonian University, Kraków

Joachim Stroth, Frankfurt University

Symposium

October 9th, 2013; 10:00 a. m.

GSI, Lecture Hall (KBW)

More about EMMI

www.gsi.de/emmi