

**<center>The Future of Neutrino Physics
<p>A German
Perspective on Topics, Opportunities and Challenges </p></center>**

Contribution ID: 12

Type: **not specified**

**Astrophysical sources, learning about neutrinos and
fluxes (35+10)**

Friday 24 February 2017 10:40 (45 minutes)

Presenter: RESCONI, Elisa (TUM)

Session Classification: Chair: J. Mnich