
presentations:

Alessandro Baldini (Pisa)	Improving the $\mu \rightarrow e\gamma$ sensitivity, MEG and beyond
Swagato Banerjee (Victoria)	Lepton Flavour violation in τ decays: status and perspectives
Yoshi Kuno (Osaka)	A High-Intensity, High-Luminosity Muon Source PRISM and Search for μe Conversion
Yoshi Kuno	A study on $\mu(e) - \tau$ conversion in deep inelastic scattering
Giovanni Marchiori (Pisa)	Study of $\mu - \tau$ conversion with high-intensity muon beams
Toshinori Mori (Tokyo)	LFV, status and prospects
Alberto Lusiani (Pisa)	Feasibility study for a fixed target $\mu - \tau$ conversion experiment
Manuel Giffels (Aachen)	Status and plans of $\tau \rightarrow 3\mu$ at CMS

other members:

Olga Igonkina (Oregon)
Thomas Kress (Aachen)
Giovanni Batignani (Pisa)
Douglas Bryman (Vancouver)
Andries v.d. Schaaf (Zürich)

topics:

- **rare μ decays**

- general discussion of limitations to the limits
- present round
- future plans

Baldini, van der Schaaf

Mori

Kuno

- **rare τ decays**

- τ factories
- CMS

Banerjee, Batignani, Igonkina

Kress, Giffels

- **in-beam conversions**

- $\mu \rightarrow \tau$

Batignani, Kuno, Lusiani, Marchiori