

Mini-Workshop Announcement

Study of the $\Lambda(1405)$

Tuesday 28 July 2009

Seminar room of the Excellence Cluster 'Universe'

14:00: L. Fabbietti- Welcome

14:10: Prof. T. Yamazaki- "Resonant formation of the K^-p quasi-bound state in stopped- K^- absorption in ^4He , ^3He and d: Experimental test of the $\Lambda(1405)$ vs $\Lambda(1420)$ Ansatz"

15:00: E. Eppe- "Analysis of the $\Lambda(1405)$ Decay into $\Sigma^0\pi^0$ produced in the p+p at 3.5 GeV reaction"

15:40: Coffee Break

16:00: J. Siebenson- "Investigation of the $\Lambda(1405)$ in charged channels by using a kinematic fit"

16:40: R. Münzer- „Status of preparation of the p+p Experiment with FOPI “