

Workshop on Extractions and Interpretations of hadron resonances
and multi-meson production Reactions with 12 GeV upgrade

May 27

8:30 - 8:50 Coffee and Donnuts

8:50 Wellcome : David Richards

9:00 - 9:40 Toru Sato : Summary of the meeting on extractions of N^* properties

9:40 -10:20 Robert Edward : Baryon Spectrum and Form Factors from LQCD

10:20 - 10:40 Break

10:40 - 11:20 Ross Young: Coupled-channel model of N^* in finite box and LQCD

11:20 - 12:00 Simon Capstick : N - N^* Form Factors from constituent quark model

12:00 - 2:00 Lunch

2:00 - 2:40 Jose Goity : N - N^* transitions within Large N_c model

2:00 - 2:40 Bingsong Zou : Five-quark models for N^* states

3:20 - 3:40 Break

3:40 - 4:20 Fan Wang : qqq and $qqqq\bar{q}$ coupled-channels model for $N^*(1440)$ and $N^*(1535)$

4:20 - 5:00 Yonseok Oh : Cascade production from KKN production

May 28

9:00 - 9:40 Jo Dudek : Reactions for Physics of GLUEX

9:40 - 10:20 Eric Swanson : Models of Exotic Mesons

10:20 - 10:40 Break

10:40 - 11:20 Bruno Bennich : Final State Interaction In Heavy-Meson Decays

11:20 - 12:00 C. D. Roberts: Hadron Properties and Dyson-Schwinger Equations

End of Workshop