



CMSDASIA TAIPEI: CLOSING REMARK

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National Taiwan University

FOUND SOME UNEXPECTED SIGNAL?



DURING THIS SCHOOL...



+ > 1TB to your brain?

+ > 1kg to your body?

Hopefully you all enjoyed this school and fully "filled" before your trip back!

THE COMPETITION

- According to the votes, the “first prize” winner is

SUSY hadronic multijets+MET

The team won **26 out of 81 votes!**

Congratulations to them!

ACKNOWLEDGE

- Special thanks to our **SECRETARY TEAM**, without them we cannot have such a successful and smooth running school!
 - ▶ Carol Lee
 - ▶ Nancy Chang
 - ▶ Chris Huang
 - ▶ Link Liu
 - ▶ Jenny Huang
 - ▶ Chine-Hung Chou

ACKNOWLEDGE

- Many thanks to
 - ▶ **Plenary speakers:** Albert de Roeck, Joel Butler, Giovanni Franzoni, Inkyu Park, Cheng-Wei Chiang
 - ▶ **Facilitators:** Vieri Candelise, Shin-Shan Yu, Yueh-Feng Liu, Yu Chul Yang, Chia-Ming Kuo, Junghwan John Goh, Geonmo Ryu, Tamas Almos Vami, Yuan Chao, Giovanni Franzoni, Norraphat Srimanobhas, Andrey Pozdnyakov, Mingshui Chen, Po-Hsun Chen
 - ▶ And **all of the participants – YOU!**

ADVERTISEMENT

- APPLICATIONS FOR THE SCHOOL ARE NOW OPEN - DEADLINE: 25 March 2016!
- AEPSHEP (Asia-Europe-Pacific School of High-Energy Physics) is a series of Schools held in the Asia-Pacific region every two years, in even-numbered years. It caters to students at a similar level to the annual CERN-JINR European School of High-Energy physics, and the CERN Latin-American School of High-Energy Physics.



THANK YOU VERY MUCH
AND SEE YOU NEXT TIME!