

Session Program

28 January 2013 to 3 February 2013

Aspen 2013 - Closing in on Dark Matter

Direct Detection

Aspen Center for Physics, Flug Forum
700 W. Gillespie Street Aspen, CO 81611

Tuesday 29 January

09:55

Direct Detection: 1

Session | **Location:** Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

09:55–10:20

XENON

Speaker

Emilija Pantic

10:20–10:45

SuperCDMS

Speaker

Jeter Hall

11:10

Wednesday 30 January

08:00

Direct Detection: 2

Session | **Location:** Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

08:00–08:25

Neutrino Backgrounds to Large Scale Dark Matter Detectors

Speaker

Tali Figueroa

08:25–08:50

LUX

Speaker

Rick Gaitskell

08:50–09:15

XENON 1T

Speaker

Rafeal Lang

09:15

Thursday 31 January

08:00

Direct Detection: 3

Session | Location: Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

08:00–08:25

DAMA/LIBRA

Speaker

Periluigi Belli

08:25–08:50

KIMS

Speaker

Youngduk Kim

08:50–09:15

DM-ICE

Speaker

Reina Maruyama

09:15

Friday 1 February

08:00

Direct Detection: 4

Session | **Location:** Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

08:00–08:25 **Axion Overview**

Speaker

David Tanner

08:25–08:50 **ADMX**

Speaker

Gianpaolo Carosi

08:50–09:15 **CAST**

Speaker

Jaime Ruz Armendariz

09:15

Saturday 2 February

08:00

Direct Detection: 5

Session | **Location:** Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

08:00–08:25 **COUPP**

Speaker

Russell Neilson

08:25–08:50 **PandaX**

Speaker

Scott Stephenson

08:50–09:15 **DM-TPC**

Speaker

James Battat

09:15

18:15

Direct Detection: 6

Session | **Location:** Aspen Center for Physics, Flug Forum, 700 W. Gillespie Street Aspen, CO 81611

18:15–18:40 **DEAP/CLEAN**

Speaker

Kimberly Palladino

18:40–19:05 **Future with Liquid Noble Detectors**

Speaker

Dan McKinsey

19:05–19:30 **Future with Solid State Devices**

Speaker

Richard Schnee

19:30