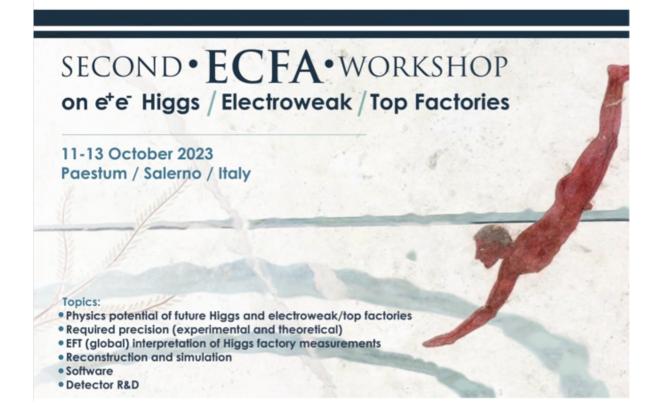
Detector Concepts – Intro and News

This week:

<u>Second ECFA Workshop on e+e- Higgs/EW/Top Factories</u>

Three days workshop with plenary and parallel sessions covering WG1, Physics Potential, WG2, Physics analysis Methods, WG3, Detector R&D



Annecy Physics Workshop

Not at all most recent agenda...

Annecy FCC Physics Workshop: Jan. 29-Feb. 2, 2024 parallel sessions on Tuesday/Wednesday/Thursday mornings						
	Monday 29.01	Tuesday 24.01	Wednesday 25.01	Thursday 26.01	Friday 27.01	1
9:00-10:30	Arrival at LAPP	Phys. Prog. (Big picture, cosmo, interplay) Jt Dectector & MDI SW	MDI SW T Phys. Perf. & Detectors (benchmarks)	SW Jt Phys. Perf. & Dectectors (alignment/acceptance)	Summaries/Highlights]
10:30-11:00	Registration	Coffee break	Coffee break	Coffee break	Coffee break	
11:00-12:30		Phys. Prog. 8: Perf. (BSM) Detectors (CLD) SW	Phys. Prog. & Perf. (QCD+EW) it Detectors/SW MDI	Phys. Prog. & Perf. (Higgs/Flavour) EPOL SW	Next steps	
12:30-14:00	Lunch	Lunch	Lunch	Lunch	Lunch	
14:00-15:30	Status of feasibiltiy study	Z-lineshape study	Z-lineshape study	Z-lineshape study]
15:30-16:00	Coffee break	Coffee break	Coffee break	Coffee break	1	1
16:00-17:30	IFNC	Z-lineshape study	Z-lineshape study	Z-lineshape study	Departure from LAPP	
17:30-18:30	Wrapped discussion	Jt Phys. Perf. & SW (tutorial)	Detectors (IDEA) MDI	Detectors (noble liquid) EPOL		
19:30-22:30				Workshop Dinner		
# hours plenary	4	3	3	3		3 1
# hours parallel	0	4	4	4	(0 1
Total # hours						2

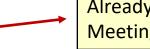
• Point here is simply to point out that Detector Concepts are involved in

Four joints sessions (w. MDI, Phys.Perf, SW)

✤ Detailed planning with respective working groups to be started

Three pure DC sessions. Current thoughts:

* One session covering Trigger, DAQ, readout, ...



Already invited advisory committee to help organise event. Meeting in November

- Two (three would be better?) sessions divided according to detector types
 - Vertexing and tracking
 - Calorimetry
 - Particle ID

Will be sending around invitations to Detector working groups and DRD collaborations (DRD1-4) to suggest talks on progress during the last year

Mogens Dam / NBI Copenhagen

Today's Meeting

