

Session Program

15-17 Sept 2015

First (2nd part) CFP Zewail City Mini-school on 'experimental tools in particle physics'

Lectures session

Other Institutes, CFP, Zewail City of Science and Technology
Zewail City of Science and Technology Sheikh Zayed District 6th of October City 12588 Giza, Egypt

Tuesday 15 September

08:00

Lectures session

Session |

Location: Other Institutes, CFP, Zewail City of Science and Technology, Zewail City of Science and Technology Sheikh Zayed District 6th of October City 12588 Giza, Egypt |

Conveners: Amr Mohamed, Ahmed Ali Abdelalim

08:00–09:30

Space Time Symmetries

Speaker

Ahmed Ali Abdelalim

09:30–11:00

The Quark Model

Speaker

Mr Mustafa Ashry

11:00

Wednesday 16 September

08:00

Lectures session: Lectures session

Session |**Location:** Other Institutes, CFP, Zewail City of Science and Technology, Zewail City of Science and Technology Sheikh Zayed District 6th of October City 12588 Giza, Egypt |**Conveners:** Amr Mohamed, Ahmed Ali Abdelalim

08:00–09:30

Weak interactions: Quarks and Leptons

Speaker

Ahmed Ali Abdelalim

09:30–11:00

Weak Interactions: Electroweak Unifications

Speaker

Dr Ali Nassar

11:00

Thursday 17 September

08:00

Lectures session: Lectures session

Session |**Location:** Other Institutes, CFP, Zewail City of Science and Technology, Zewail City of Science and Technology Sheikh Zayed District 6th of October City 12588 Giza, Egypt |**Conveners:** Ahmed Ali Abdelalim, Amr Mohamed

08:00–09:30

Experimental Methods (3)

Speaker

Ahmed Ali Abdelalim

09:30–11:00

Experimental Methods (4)

Speaker

Ahmed Ali Abdelalim

11:00