

ArPS Training Workshop on Physics Education

Report of Contributions

Contribution ID: 1

Type: **not specified**

Classical Mechanics Lecture I

Contribution ID: 2

Type: **not specified**

Classical Mechanics Lecture II

Contribution ID: 3

Type: **not specified**

Classical Mechanics Lecture III

Contribution ID: 4

Type: **not specified**

Electromagnetism Lecture I

Contribution ID: 5

Type: **not specified**

Electromagnetism Lecture II

Contribution ID: 6

Type: **not specified**

Electromagnetism Lecture III

Contribution ID: 7

Type: **not specified**

Modern Physics Lecture I

Contribution ID: 8

Type: **not specified**

Modern Physics Lecture II

Contribution ID: 9

Type: **not specified**

Lunch Break

Contribution ID: **10**

Type: **not specified**

Physics Lab I

Contribution ID: **11**

Type: **not specified**

Physics Lab II

Contribution ID: 12

Type: **not specified**

Seminar I

Contribution ID: **13**

Type: **not specified**

Seminar II

Contribution ID: **14**

Type: **not specified**

Physics Lab II

Contribution ID: 15

Type: **not specified**

Lunch Break

Contribution ID: **16**

Type: **not specified**

Lab III

Contribution ID: 17

Type: **not specified**

Lab III

Contribution ID: **18**

Type: **not specified**

Seminar III

Contribution ID: **19**

Type: **not specified**

Seminar IV

Contribution ID: **20**

Type: **not specified**

Modern Physics Lecture IV

Contribution ID: **21**

Type: **not specified**

Lab V

Contribution ID: 22

Type: **not specified**

Lunch Break

Contribution ID: 23

Type: **not specified**

Lab VI

Contribution ID: 24

Type: **not specified**

Public Lecture

Contribution ID: 25

Type: **not specified**

Closing

Contribution ID: 26

Type: **not specified**

Trends in Physics Education (II)

Monday, February 6, 2023 11:30 AM (2 hours)

Presenter: Prof. PROF. HICHEM EL EUCH, Mahmoud AbdelHafiz &

Contribution ID: 27

Type: **not specified**

Physics Teaching Methodologies (II)

Monday, February 6, 2023 9:00 AM (2 hours)

Presenter: Prof. PROF. ABOUZEID SHALABY, Ali Abdou &

Contribution ID: 28

Type: **not specified**

Physics Lab Experiments (II)

Monday, February 6, 2023 2:30 PM (2 hours)

Presenter: Prof. PROF. AMR MOHAMED, Sameh, Eng. Parsi &

Contribution ID: 29

Type: **not specified**

Lecture by Prof. Shawqi

Contribution ID: **30**

Type: **not specified**

General Topics and Q& A Discussion

Monday, February 6, 2023 5:00 PM (1 hour)

Presenter: Prof. EL DALLAL, Shawqi

Contribution ID: 31

Type: **not specified**

Physics Teaching Methodologies (III)

Tuesday, February 7, 2023 9:00 AM (2 hours)

Presenter: Prof. PROF. ABOUZEID SHALABY, Ali Abdou &

Contribution ID: 32

Type: **not specified**

Trends in Physics Education (III)

Tuesday, February 7, 2023 11:30 AM (2 hours)

Presenter: Prof. PROF. HICHEM EL EUCH, Mahmoud AbdelHafiz &

Contribution ID: 33

Type: **not specified**

Physics Lab Experiments (III)

Tuesday, February 7, 2023 2:30 PM (2 hours)

Presenter: Prof. PROF. AMR MOHAMED, Sameh, Eng. Parsi &

Contribution ID: **34**

Type: **not specified**

Lecture by Prof. Derek Raine

Contribution ID: 35

Type: **not specified**

General Topics and Q & A Discussion

Tuesday, February 7, 2023 5:00 PM (1 hour)

Presenter: Prof. EL DALLAL, Shawqi

Contribution ID: 36

Type: **not specified**

Physics Teaching Methodologies (I)

Sunday, February 5, 2023 11:30 AM (1h 30m)

Presenter: Prof. PROF. ABOUZEID SHALABY, Ali Abdou &

Contribution ID: 37

Type: **not specified**

Physics Lab Experiments (I)

Sunday, February 5, 2023 2:00 PM (2 hours)

Presenter: Prof. PROF. AMR MOHAMED, Sameh, Eng. Parsi and

Contribution ID: **38**

Type: **not specified**

Trends in Physics Education (I)

Sunday, February 5, 2023 4:30 PM (2 hours)

Presenter: Prof. PROF. HICHEM EL EUCH, Mahmoud AbdelHafiz &

Contribution ID: 39

Type: **not specified**

General Topics and Q& A Discussion

Sunday, February 5, 2023 6:30 PM (1 hour)

Presenter: Prof. EL DALLAL, Shawqi

Contribution ID: 40

Type: **not specified**

Opening Session

Sunday, February 5, 2023 9:00 AM (1 hour)

Presenter: Prof. KHALIL IBRAHIM, Shaaban (ENHEP Egyptian Network of High Energy Physics (EG))