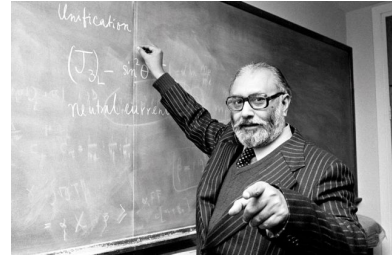


Understanding Salam

Two day school on Salam's big ideas

Jan 28-29, 2017

Abdus Salam School of Mathematical Sciences, Lahore, Pakistan



Program

Saturday, January 28

9am--9:30am

Registration

9:30am--10:45am

Understanding Symmetry and Symmetry Breaking-I
Amer Iqbal (LUMS & AS-SMS)

10:45am--11:15am

Tea Break

11:15am--12:30pm

Understanding Symmetry and Symmetry Breaking-II
Amer Iqbal (LUMS & AS-SMS)

12:30pm--1:30pm

Lunch Break

1:30pm--2:45pm

Unity of Fundamental Interactions and Salam-I
Jamil Aslam (QAU)

2:45pm--3:15pm

Tea Break

3:15pm--4:30pm

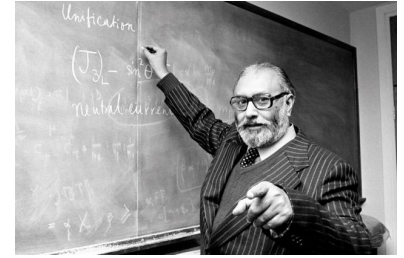
Unity of Fundamental Interactions and Salam-II
Jamil Aslam (QAU)

Understanding Salam

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Jan 28-29, 2017

Abdus Salam School of Mathematical Sciences, Lahore, Pakistan



Program

Sunday, January 29

9:30am---10:45am

Superspace for Supersymmetry-I

Babar Qureshi (LUMS)

10:45am--11:15am

Tea Break

11:15am--12:30pm

Superspace for Supersymmetry-II

Babar Qureshi (LUMS)

12:30pm---1:30pm

Lunch Break

1:30pm--2:45pm

Grand Unification: Are Protons Forever?-I

Rizwan Khalid (NUST)

2:45pm--3:15pm

Tea Break

3:15pm--4:30pm

Grand Unification: Are Protons Forever?-II

Rizwan Khalid (NUST)