

Session Program

7-12 Sept 2014



Quark Confinement and the Hadron Spectrum XI

Parallel VI: G3 Strongly Coupled Theories

St. Petersburg

Thursday 11 September

14:00

Parallel VI: G3 Strongly Coupled Theories

Session | **Location:** Deyneka 2 | **Convener:** Domenec Espriu Climent

14:00-14:30

Review of Minimal Walking Theories

Speaker

Kimmo Tuominen

14:30-15:00

The Weyl Consistency conditions and their consequences

Speaker

Dr Marc Gillioz

15:00-15:30

Fundamental Composite Higgs Dynamics

Speaker

Giacomo Cacciapaglia

15:30-15:50

Strongly Interacting Electroweak Symmetry Breaking Sector with a Higgs-like light scalar

Speaker

Rafael Delgado

16:00