

Satellite Meeting

(9) Topic: Relation of observables calculated on the lattice with results obtained with other approaches

- (9.1) 14:30 - 15:10 Key talk **Jaume Carbonell**
- (9.2) 15:10 - 15:30 Referent **Maxim Polyakov**
- (9.3) 15:30 - 16:15 General discussion

(10) Topic: Effective Field Theory

- (10.1) 16:45 - 17:25 Key talk **Hermann Krebs**
- (10.2) 17:25 - 17:45 General discussion

(11) Topic: The present status of the Bethe-Salpeter/Dyson-Schwinger approach to QCD.

- (11.1) 9:00 - 9:40 Key talk **Peter Tandy**
- (11.2) 9:40 - 10:00 Referent **Adnan Bashir (TBC)**
- (11.3) 10:00 - 10:40 General discussion
- (11.4) 10:40 - 11:00 Plessas

(12) Topic: The present status of the Bethe-Salpeter approach in Minkowski space

- (12.1) 11:30 - 12:10 Key talk **Vladimir Karmanov**
- (12.2) 12:10 - 12:30 General discussion

(13) Topic: Euclidean and Minkowskian QCD quantities calculated in analytic QCD frameworks

- (13.1) 14:30 - 15:10 Key talk **Gorazd Cvetič**
- (13.2) 15:10 - 15:30 Referent **Wayne Polyzou**
- (13.3) 15:30 - 16:15 General discussion

(14) Topic: Closing remarks

- (14.1) 16:45 **James Vary**
“The present status of the Bethe-Salpeter approach in Minkowski space”