

Session Program

29 June 2026 to 10 July 2026



La Ricotta Summer School: The Quantum in the Haystack

Pavel Kos

As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta

Monday 6 July

11:30
|
13:00

Pavel Kos: Solvable quantum circuits: correlations, chaos, and information scrambling.

Session | **Location:** As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta

Tuesday 7 July

09:30
|
11:00

Pavel Kos: Solvable quantum circuits: correlations, chaos, and information scrambling.

Session | **Location:** As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta

Wednesday 8 July

11:30

13:00

Pavel Kos: Solvable quantum circuits: correlations, chaos, and information scrambling.

Session | **Location:** As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta

Thursday 9 July

09:30

11:00

Pavel Kos: Solvable quantum circuits: correlations, chaos, and information scrambling.

Session | **Location:** As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta

Friday 10 July

11:30

13:00

Pavel Kos: Solvable quantum circuits: correlations, chaos, and information scrambling.

Session | **Location:** As Barreiras, Castro Caldelas (Spain), Espazo La Ricotta