Session Program

16–19 Oct 2026

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QFT

Saturday 17 October

16:30

QFT

Session

16:30–17:00 **QED pair production rates from superstrings**

Speaker
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17:00–17:30 **Covariant Spin Amplitude and its Application**

Speaker
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17:30–18:00 **□□□□□□□□□□□□**

Speaker
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18:00–18:30 **Non-topological and topological strings in the grand unified theories**

Speaker
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18:30

Sunday 18 October

16:20

QFT: □□□

Session

16:20–16:50 **Dihadron Fragmentation as a Spin Analyzer at Lepton Colliders**

Speaker
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16:50–17:20 **quantum information**

Speaker
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17:20–17:50 **The Quantum Magic of Standard Model Parameters**

Speaker
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17:50–18:10 **Decoherence as a Detector-Resolution Flow**

Speaker
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18:40