

Wednesday 10 September

09:00

Collaboration Contribution Proposals

Session | Location: CERN, 503/1-001 - Council Chamber, 503-1-001

09:00-09:07 CEA/IRFU and FCC

Speaker

Roy Aleksan

Location

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09:07-09:14 CNRS/IN2P3 participation to FCC

Speaker

Bernard Laune

Location

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09:14-09:21 KEK contributions to the FCC study

Speaker

Yasuhiro Okada

Location

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09:21-09:28 Possible contribution of Darmstadt to the FCC-ee studies

Speaker

Fedor Petrov

Location

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09:28-09:35 FCC-hh beam-beam and collective effects studies at the Swiss EPFL

Speaker

Tatiana Pieloni

Location

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09:35-09:42 ALBA capabilities towards contributions to the FCC study

Speaker

Francis Perez

Location

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09:42-09:47 New challenges for the FCC cryogenic system

Speaker

Francois Millet

Location

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09:47-09:54 Nelium as refrigerant for the beam screen cooling

Speaker

Hans Quack

Location

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09:54-10:01 Reliability, availability, maintainability and safety for FCC

Speaker

Seppo Virtanen

Location

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10:01-10:15 Potential FCC-hh and FCC-ee contributions from the US

Speakers

Uli Wienands, William A. Barletta

Location

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10:15-10:22 Possible contribution of Daresbury to the FCC-ee studies

Speaker

Peter Mcintosh

Location

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10:22-10:29 New perspectives on thin film technology for SRF

Speaker

Enzo Palmieri

Location

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10:29-10:36 Center for Accelerator Science and Education and FCC

Speaker

Vladimir Litvinenko

Location

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10:36-10:43 Possible collaboration with IHEP CPEC/SppC

Speaker

Jie GAO

Location

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10:47