

Summary on CCT WG-SP meeting 31 May 2017

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CCT May/June 2017

Redefinition of the kelvin

- Joachim Fischer (PTB) gave an overview on the data status in the view for a final CODATA determination of the Boltzmann constant
- Draft recommendation T1 2017 to the CIPM
- Request to close the CCT Task group for the SI
- Bernd Fellmuth (PTB) gave an overview on the status of the future *Mise en Pratique*: main body to be communicated to the CCU for their September 2017 meeting; completing Appendices foreseen for December 2017 (before November 2018).

- Feedback from WG-CMC, WG-KC, WG-Hu, WG-NCTh, WG-CTh
- Feedback from TG-Env, TG-GoTh, TG-SMFPC, TG-ThQ, TG-NCTh-HTFPU, TG-NCTh-CMC
- Status on the revision on the CIPM MRA and KCDB
- Joachim Fischer invited to coordinate the 1st revision of the CCT Strategic Planning document. All members of CCT WGs, TGs and TC-T Chair to contribute. Draft version planned for December 2017

CCT Working Groups 2017

WG-SP	Yuning Duan (CCT President - NIM)
WG-CMC	Jovan Bojkovski (MIRS/UL-FE/LMK)
WG-KC	Andrea Peruzzi (VSL) updated ToR
WG-Hu	Stefanie Bell (NPL)
WG-NCTh	Graham Machin (NPL) updated ToR
WG-CTh	Joachim Fischer (PTB) steps down → Christof Gaiser (PTB) updated ToR
TG-Env → WG-Env	Andrea Merlone (INRiM) updated ToR

CCT Task Groups

TG-GoTh	Rod White (MSL) updated ToR
TG-K	Bernd Fellmuth (PTB) – CLOSE
TG-SI	Joachim Fischer (PTB) – CLOSE
TG-SMFPC	Rod White (MSL) – CLOSE
TG-ThQ	Jean-Rémy Filtz (LNE) updated ToR
TG-NCTh-HTFPU	Andrew Todd (NRC) until Dec 2017
TG-NCTh-CMC	Yoshi Yamada (NMIJ) until Dec 2017
TG-PhTh	Zeeshan Ahmed (NIST) – proposal to the CCT (Task Group for Photonic Thermometry)

i.e. 6 -> 7 WGs and 8 -> 3 TGs

Thank you

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