ISO/IEC/JTC 1/SC 2/WG 2/IRG
Ideographic Rapporteur Group (IRG)

Resolutions of IRG Meeting #42

Source: IRG Meeting #42
Place: Qingdao, China
Date: 2014-5-19 to 2014-5-23

IRG Meeting #42, attended by delegates from China, Hong Kong SAR, Japan, the Republic of Korea (ROK), TCA, the USA/Unicode Consortium and Vietnam, representatives from the SAT Committee and independent experts, has made the following resolutions:

Resolution IRG M42.1: Future Meeting Schedules

Unanimous

The IRG resolves to adopt the following meeting schedules:

IRG #43  San Jose, USA (2014-11-17~21) (Approved by WG2)
IRG #44  Seoul, ROK (2015-06-15~19)
IRG #45  Hong Kong SAR, to be hosted by Hong Kong Polytechnic University (2015-11-16~20)(Tentative)
IRG #46  Beijing, China (late May 2016)(Tentative)

Resolution IRG M42.2: CJK Extension F1 (IRGN1979 and feedback, IRGN1992 and IRGN2009)

Unanimous

Action: All Member Bodies, IRG Rapporteur

The IRG accepts the Editorial Report (IRGN2009) on CJK_F1 with the following work schedule:

- 2014-06-13: IRG Chief Editor distributes CJK_F1v3.0 (draft).
2014-06-27: IRG members’ chief editors send feedback to the IRG Chief Editor.
2014-07-11: IRG Chief Editor distributes CJK_F1v3.0 and temporary code points.
2014-08-08: CJK_F1 submitters submit TrueType fonts to IRG Chief Editor.
2014-08-15: IRG Rapporteur should submit all attributes and TrueType fonts to WG2.

Resolution IRG M42.3: CJK Extension F2 (IRGN2009)  
Unanimous
Action: All Member Bodies

The IRG accepts the Editorial Report (IRGN2009) on CJK_F2 with the following work schedule:

- 2014-06-13: IRG Chief Editor distributes CJK_F2v2.0 (draft).
- 2014-06-27: IRG members’ chief editors send feedback to the IRG Chief Editor.
- 2014-07-11: IRG Chief Editor distributes CJK_F2v2.0.
- 2014-09-05: IRG members’ chief editors submit review comments to IRG Chief Editor.
- 2014-09-19: IRG Chief Editor distributes draft consolidated comments.
- 2014-09-26: IRG members’ chief editors send feedback to IRG Chief Editor.
- 2014-10-10: IRG Chief Editor distributes consolidated comments.
- 2014-10-31: CJK_F2 submitters send response of consolidated comments to IRG Rapporteur.
- 2014-10-31: CJK_F2 submitters supply additional information for postponed characters which they want to reinstate to IRG Rapporteur.

Resolution IRG M42.4: Disunification Proposal for U+4CA4 (IRGN1989 and feedback, and IRGN1667, IRGN2013)  
Hong Kong Abstained
Action: Rapporteur

The IRG resolves to disunify GS-224D and H-9D73 currently coded in U+4CA4 and further resolves to keep GS-224D in the code point of U+4CA4. The Rapporteur is instructed to inform WG2 to assign a new code point for H-9D73 (tentatively assigned U+9FD0).

Resolution IRG M42.5: Unification Issue of U+2827C (IRGN2015, IRGN2013)  
Unanimous

The IRG accepts Hong Kong SAR’s proposal not to disunify TF-6127 and H-8BAE encoded at U+2827C. IRG further noted that the corresponding components will not be recorded as a general unification rule unless more examples are found in the future.

Resolution IRG M42.6: Concern on Non-cognate Unification (IRGN2007, IRGN2013)  
Unanimous
Action: All Member Bodies

The IRG resolves to ask its member bodies to review IRGN2007 on possible over-unification of non-cognate characters and requests its members to submit their review and feedback by 2014-11-07 for IRG No. 43 discussion.

Resolution IRG M42.7: IRG Working Document Series (IRGN1990 and feedback, and IRGN1991 and feedback, IRGN2013)

Unanimous

Action: All Member Bodies, IWDS Editor

The IRG accepts the feedback for IRGN1990 and IRGN1991 from HKSARG and TCA.

M42.7.1 The IRG resolves to instruct the IWDS Editor to confirm the UCV and NUC list update to reflect the comments as stated in IRGN2013A_UCVReview.doc and IRGN2013A_NUCReview.doc according to the following schedule.

- 2014-06-27: IWDS Editor distributes revised UCV and NUC lists.
- 2014-07-18: IRG members’ chief editors give feedback.
- 2014-08-01: IWDS Editor distributes confirmed lists.

M42.7.2 The IRG resolves to instruct the IWDS Editor to make additional changes to the UCV and NUC lists according to new suggestions as stated in IRGN2013B_UCVNew.doc and IRGN2013B_NUCNew.doc following the schedule below.

- 2014-10-03: IWDS Editor distributes the new version.
- 2014-11-01: IRG members’ chief editors give feedback to IRG Rapporteur.

M42.7.3 The IRG resolves that character glyphs in SuperCJK can be used when preparing examples for IWDS.

Resolution IRG M42.8: 3 UNC characters from China (IRGN1988 and feedback, IRGN2013)

Unanimous

Action: Rapporteur

The IRG resolves to agree to encode the 3 UNC’s from China (IRGN1988) at the end of the CJK block with the codepoints U+9FCD, U+9FCE and U+9FCF and further resolves to withdraw from CJK_F1 the two corresponding characters. The IRG further instructs the IRG Rapporteur to inform WG2.

Resolution IRG M42.9: UNC characters from UTC and SEI (IRGN1954 and IRGN1954R, and IRGN2005, IRGN2013)

Unanimous

Action: Rapporteur

IRG resolves to accept the proposals for 20 UNC’s used for transcribing Slavonic (IRGN1954 and IRGN1954R) and the UTC proposal for 5 UNC’s (IRGN2005) and instructs the IRG Rapporteur to send the proposal documents to WG2 before WG2 Meeting No 63 for processing.

**Unanimous**  

**Action: All Member Bodies, Rapporteur**  
The IRG accepts the proposals on document format(IRGN2006), handling of large IRG documents(IRGN2003) and UNC process (IRGN2004). The IRG further instructs its members to review IRG PnP Version 7 draft 1(IRGN2016) according to the following schedule:  
- 2014-06-19: IRG members’ chief editors give feedback to IRG Rapporteur.  
- 2014-06-29: IRG Rapporteur produces confirmed IRG PnP version 7 and submit it to WG2.  

Resolution IRG M42.11: Representative Glyph Error Report for U+8B04 T-Source(IRGN1994 and Feedback, IRGN2013)  

**Unanimous**  

**Action: TCA**  
The IRG resolves to accept the error report and instructs TCA to supply the revised font to the ISO/IEC 10646 project editor by May 23, 2014.  

Resolution IRG M42.12: Appreciation  

**By Acclamation**  
The IRG would like to express its sincere appreciation to the IRG#42 meeting host, China Electronics Standardization Institute (CESI), and the sponsor bodies Beijing Founder Electronics Co., Ltd. and Huaguang Imagesetter Co., Ltd. The IRG would also like to thank the meeting secretary Ms Huang Shanshan, Ms. Cao Ying and Ms. Fan Xing, for their excellent logistics, arrangements and hospitality.  

End of document