

ISO-IEC JTC1/SC2/WG2/IRG

WG2/IRG N 200
WG2 N 1183

DATE: 95/03/14 (04/03)

FORUM_01.TXT

To : IRG members and
Whom it may concern

From: Zhang_Zhoucai 张轴材 / CCID, China

FAX: (8610) 841.1363

E-Mail: Zhang_Joe@bepc2.ihep.ac.cn

Subject: Discussion on Ideographic Components and Composition

歡迎您參加 **IRG** 關於漢字部件及漢字合成的討論

=====

According to the resolution **C2** reached at ISO-IEC JTC1 / SC2 / WG2/ IRG 4th Meeting held in Taipei, on 3rd of March, I would like to start the discussion via Internet today. The resolution says:

IRG agreed to continue the component discussion lead by Zhang_Zhoucai. The discussion will be open to experts outside of IRG. The current subjects for discussion are the ***goals of composition scheme and the scheme itself.***

The schedule for discussion is as follows:

03/10/95 China will provide an English version of N177

(Ideographic Structure Symbols)

05/01/95 Feedback to Mr.Zhang Zhoucai

06/17/95 Summary of report

For your information, I am copying the **resolution C1** below:

IRG accepted the definitions of IDEOGRAPHIC COMPONENTS & IDEOGRAPHIC COMPOSITION.

Definition 1: Ideographic Components

Ideographic components are basic units which can be used to represent ideographs. Components include

ideographs proper and dependent ideographs.

Definition 2: Ideographic Composition

Ideographic composition is a scheme for representing a single ideograph using components in a string ordered by rules.

Ladies and gentleman, the topic is quite difficult , controversial, challenging , but interesting and meaningful. We need your contribution, creativeness, logic thinking and knowledge in linguistics and IT. I hope and believe, the discussion will come up with fruitful result.

Now, the first thing you are expected to do, is to inform your friends who are knowledgeable and interested in this field, and encourage them to join us by Internet and FAX.

Looking forward to receiving your contribution.

Your contribution will be highly appreciated.

Sincerely yours,

張軸材

Zhang_Zhoucai

Senior Engineer, CCID, China

TEL:(8610)841.2606

(8610)847.1418

FAX:(8610)841.1363

Mail Address: 54,Xisanhuan Bei Rd. Beijing 100044,China

E_Mail: **Zhang_Joe@bepc2.ihep.ac.cn**