Description of KYOTO EBMT System in PatentMT at NTCIR-10

Toshiaki Nakazawa, Sadao Kurohashi

nakazawa@pa.jst.jp

kuro@i.kyoto-u.ac.jp Graduate School of Informatics, Kyoto University





Effect of special treatments (tested on intrinsic test set) 変換精度の低下を受ける。 Japanese-to-English English-to-Jananese BLEU RIBES BLEU RIBES 72.44 70.07 28.47 32.10 65.15 21.49 66.11 24.59

26.52

Moses

NTCIR-9

NTCIR-10

69.18

24.65

72.35

Input: In this respect, the total volume is more preferably equal to or less than 390 mm3, and particularly preferably equal to or less than 380 mm3.

Output: この観点から総容積は390mm3以下がより好ましく380mm3以下が特に好ましい。