

Even simple approaches work, as long as the properties of source and target languages considered **REV-REO** for JE SMT may be taken as a new baseline because of its simplicity (and generality) Character-based KJ translation seems enough for SMT, while specific post-processing needed

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-Korean-to-Japanese (KJ) SMT **Purely character-based** • Unicode characters taken as basic units • Nothing else

製造装置 巡示 제조장치(50)에는도시하지않은 냉각기구도 설치되어 있어 製造装置50には、図示しない冷却機構も設けられていて

- Evaluation

SMT: Moses PB LM: SRILM

- JE translation
- MeCab
- Cabocha
- mkn 5-gram
- **KJ translation**
- max-ph-len=9
- mkn 9-gram

- org. base. 18.45 .6451
- our base. 18.09

- org. base. 69.73 .9408



冷却機構 設置