



Language Science Press Translation and Multilingual Natural Language Processing

The book series centres around human and machine translation, with a special emphasis on empirical studies. This includes computational, corpus linguistic and cognitive aspects of translation. By its nature, the topic of translation is interdisciplinary in the sense that it involves many of the classical linguistic sub-disciplines such as computational linguistics, corpus linguistics, morphology, syntax, semantics, pragmatics, text linguistics, lexicography, psycholinguistics, neurolinguistics, applied linguistics and others.

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Possible Topics

- › machine translation (statistical, rule-based, example-based and hybrid), machine aided translation and interpreting translation technology
- › use of corpora in translation
- › annotation, alignment and searchability of translation data
- › cognitive aspects of translation
- › modelling the translation process
- › multi-modal and audiovisual translation

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