



Title: Bridging Eurasia from Sea: Multilingual Speech Recognition along the Maritime Silk Road



Latin, Arabic, Turkish, Devanagari, Kanji coexist. No consistent writing system policy. Language processing has **no standard**.

The communication is **highly accented and language mixed**.



NICT can help!

Partners

Nanyang Technological Univ., Singapore.

Hithink RoyalFlush Inc., China.

Principal researcher

LI Sheng, Ph.D.

Tenure-track researcher

UCRI-Advanced Speech Technology Laboratory

DING Chenchen, Ph.D.

Senior researcher

UCRI-Advanced Translation Technology Laboratory