

ID	Participant
CMU-STATXFER	Carnegie Mellon University’s statistical transfer system (Hanneman et al., 2009)
COLUMBIA	Columbia University (Carpuat, 2009)
CU-BOJAR	Charles University Bojar (Bojar et al., 2009)
CU-TECTOMT	Charles University Tectogramatical MT (Bojar et al., 2009)
DCU	Dublin City University (Du et al., 2009)
EUROTRANXP	commercial MT provider from the Czech Republic
GENEVA	University of Geneva (Wehrli et al., 2009)
GOOGLE	Google’s production system
JHU	Johns Hopkins University (Li et al., 2009)
JHU-TROMBLE	Johns Hopkins University Tromble (Eisner and Tromble, 2006)
LIMSI	LIMSI (Allauzen et al., 2009)
LIU	Linköping University (Holmqvist et al., 2009)
LIUM-SYSTRAN	University of Le Mans / Systran (Schwenk et al., 2009)
MORPHO	Morphologic (Novák, 2009)
NICT	National Institute of Information and Comm. Tech., Japan (Paul et al., 2009)
NUS	National University of Singapore (Nakov and Ng, 2009)
PCTTRANS	commercial MT provider from the Czech Republic
RBMT1-5	commercial systems from Learnout&Houspie, Lingenio, Lucy, PROMT, SDL
RWTH	RWTH Aachen (Popovic et al., 2009)
STUTTGART	University of Stuttgart (Fraser, 2009)
SYSTRAN	Systran (Dugast et al., 2009)
TALP-UPC	Universitat Politecnica de Catalunya, Barcelona (R. Fonollosa et al., 2009)
UEDIN	University of Edinburgh (Koehn and Haddow, 2009)
UKA	University of Karlsruhe (Niehues et al., 2009)
UMD	University of Maryland (Dyer et al., 2009)
USAAR	University of Saarland (Federmann et al., 2009)