ID	Participant
AALTO	Aalto University, Finland (Virpioja et al., 2010)
CAMBRIDGE	Cambridge University (Pino et al., 2010)
CMU	Carnegie Mellon University's Cunei system (Phillips, 2010)
CMU-STATXFER	Carnegie Mellon University's statistical transfer system (Hanneman et al., 2010)
COLUMBIA	Columbia University
CU-BOJAR	Charles University Bojar (Bojar and Kos, 2010)
CU-TECTO	Charles University Tectogramatical MT (Žabokrtský et al., 2010)
CU-ZEMAN	Charles University Zeman (Zeman, 2010)
DCU	Dublin City University (Penkale et al., 2010)
DFKI	Deutsches Forschungszentrum für Künstliche Intelligenz (Federmann et al., 2010)
EU	European Parliament, Luxembourg (Jellinghaus et al., 2010)
EUROTRANS	commercial MT provider from the Czech Republic
FBK	Fondazione Bruno Kessler (Hardmeier et al., 2010)
GENEVA	University of Geneva
HUICONG	Shanghai Jiao Tong University (Cong et al., 2010)
JHU	Johns Hopkins University (Schwartz, 2010)
KIT	Karlsruhe Institute for Technology (Niehues et al., 2010)
KOC	Koc University, Turkey (Bicici and Kozat, 2010; Bicici and Yuret, 2010)
LIG	LIG Lab, University Joseph Fourier, Grenoble (Potet et al., 2010)
LIMSI	LIMSI (Allauzen et al., 2010)
LIU	Linköping University (Stymne et al., 2010)
LIUM	University of Le Mans (Lambert et al., 2010)
NRC	National Research Council Canada (Larkin et al., 2010)
ONLINEA	an online machine translation system
ONLINEB	an online machine translation system
PC-TRANS	commercial MT provider from the Czech Republic
POTSDAM	Potsdam University
RALI	RALI - Université de Montréal (Huet et al., 2010)
RWTH	RWTH Aachen (Heger et al., 2010)
SFU	Simon Fraser University (Sankaran et al., 2010)
UCH-UPV	Universidad CEU-Cardenal Herrera y UPV (Zamora-Martinez and Sanchis-Trilles, 2010)
UEDIN	University of Edinburgh (Koehn et al., 2010)
UMD	University of Maryland (Eidelman et al., 2010)
UPC	Universitat Politècnica de Catalunya (Henríquez Q. et al., 2010)
UPPSALA	Uppsala University (Tiedemann, 2010)
UPV	Universidad Politécnica de Valencia (Sanchis-Trilles et al., 2010)
UU-MS	Uppsala University - Saers (Saers et al., 2010)