

SphereDiar - Data tables

Tuomas Kaseva

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1 Meeting corpus

Table 1: Removed meetings

AMI	EN2001a, EN2001e, EN2002c, EN2003a, EN2006a EN2006b, IB4005, IS1003b
ICSI	Bmr012

Table 2: $ICSI_{eval}$

Bed017, Bmr014, Bed009, Bro017, Bsr001, Buw001, Bmr003, Bro024, Bns002

Table 3: $Clust_{dev}$

IS1003d, ES2016b, ES2010a, ES2006a, TS3012b, TS3008b, TS3011d, Bro008, Bed013, Bed016, Bmr022, Btr002
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Table 4: Frame categorization

	Percentage (%)	Number of frames
$H_{>=65\%}$	84.2	595 086
$H_{<65\%}$	15.8	111 592
Total	100	706 678

Regarding ICSI subset: Yella et al. do not specify which meetings were included in the ICSI subset. They only inform that it consists of 55 meetings. For this reason, our result is obtained using all 69 ICSI meetings from our 225 meeting subset. We choose to compare to their result nevertheless, since it was the best result on ICSI what we could find at the time. It is quite likely that those 55 meetings are included in the 69 meetings we used.