

No.	System Description	Dims.	6-Way	4-Way	2-Way
1	Cepstral	7	59.3%	33.6%	24.6%
2	Cepstral + E_f	8	45.9%	33.0%	24.0%
3	Cepstral + E_t	8	44.9%	33.7%	24.8%
4	Cepstral + E_d	8	55.2%	32.8%	24.3%
5	Cepstral + $E_f + E_d$	9	39.2%	30.0%	20.4%

Table 3. Performance on the TUH EEG Short Set of the base cepstral features augmented with an energy feature. System no. 5 uses both frequency domain and differential energy features. Note that the results are consistent across all classification schemes.