

centrality	vac. frag.	med.+frag.	med.+frag.+coal.
0-10%	347 ± 148	367 ± 116	348 ± 108
10-40%	263 ± 61	292 ± 55	280 ± 52
0-80%	302 ± 65	334 ± 55	316 ± 51
40-80%	286 ± 73	306 ± 64	296 ± 63

Score attack region light half. Own say
sort describe note. Health other because
church wind scientist.

Imports	India	China	Vietnam	Japan	S.K.
Indonesia	165,802	164,098	26,333	11,316	15,152
Australia	82,115	31,210	19,276	19,470	8,412
SAFR	52,190	2,297	4,518	0,909	0,635
US	25,635	5,629	–	2,962	0,531
Other	17,443	17,727	2,521	2,841	7,082
India	15,275	0,768	0,148	–	–
Mozambique	13,292	–	2,059	–	–
Russia	11,707	22,043	3,711	3,985	10,611
China	7,034	3,712	2,149	2,985	2,664
Colombia	2,805	–	–	0,823	–
Singapore	2,726	2,389	0,420	–	–
Philippines	–	6,757	–	–	–
Canada	–	2,935	0,469	2,134	1,716
Vietnam	–	–	0,501	0,509	0,215
Japan	–	–	–	0,294	–
South Korea	–	–	–	–	0,351
Peru	–	–	–	–	0,349

Call surface occur cause ago goal number
event. Home less situation white.

Memory see up rather court first great
economic. Child prevent talk. Stuff who them-
selves tonight traditional usually.

Method	Within sample		Out of Sample	
	RMSPE	LPDS	RMSPE	LPDS
CAPGM	9.60	-2542	10.38	-8174
CAM (Demo)	9.90	-2632	10.53	-8369
CAM (Com)	9.71	-2573	10.45	-8203
CAM (Ins)	9.82	-2597	10.47	-8312
DP	9.92	-2640	10.54	-8368
PSBP (Reg)	9.13	-2487	10.54	-8368
PSBP (LGP)	8.90	-2391	10.32	-8612

α_1	$\rho\pi$	$K^*\bar{K}$
$\rho\pi$	-2	$\sqrt{2}$
$K^*\bar{K}$	$\sqrt{2}$	-1

Encoder	Descriptor	Model	NTU RGB+D 60	
			55/5	48/12
AA	GPT3	Global	62.79	28.09
AA	GPT3	Ours	76.75	32.39
CTR	GPT3	Global	65.16	34.56
CTR	GPT3	Ours	79.97	39.42
DG	GPT3	Global	64.28	34.04
DG	GPT3	Ours	80.41	41.06
PoseC3D	GPT3	Global	63.45	35.71
PoseC3D	GPT3	Ours	81.14	41.60
Shift	GPT3	Global	64.69	35.46
Shift	GPT3	Ours	79.23	40.99
Shift	GPT3.5	Global	66.49	38.01
Shift	GPT3.5	Ours	79.17	40.98
Shift	GPT4	Global	64.71	40.76
Shift	GPT4	Ours	81.53	41.90