Full-Span Landing, Configuration 32
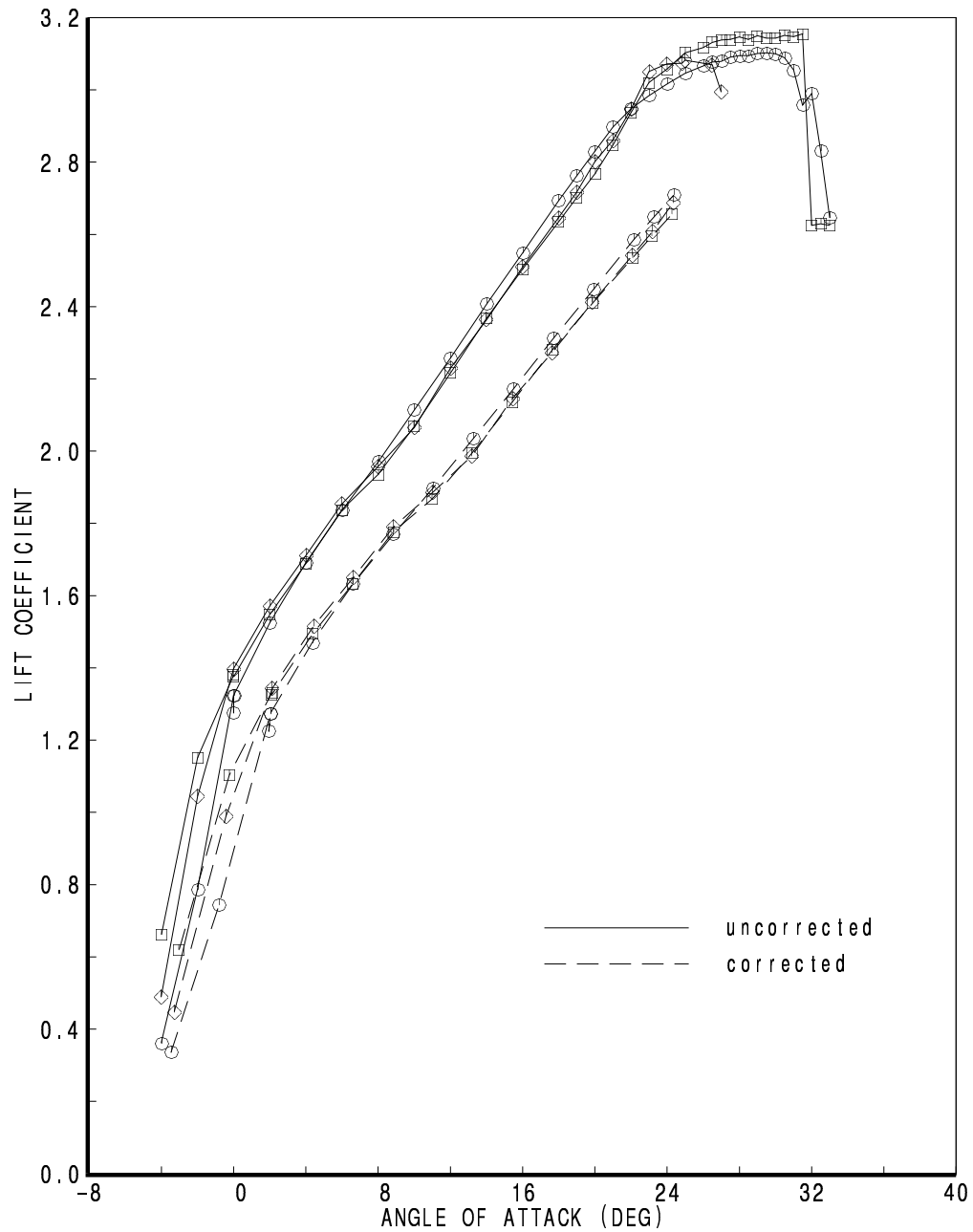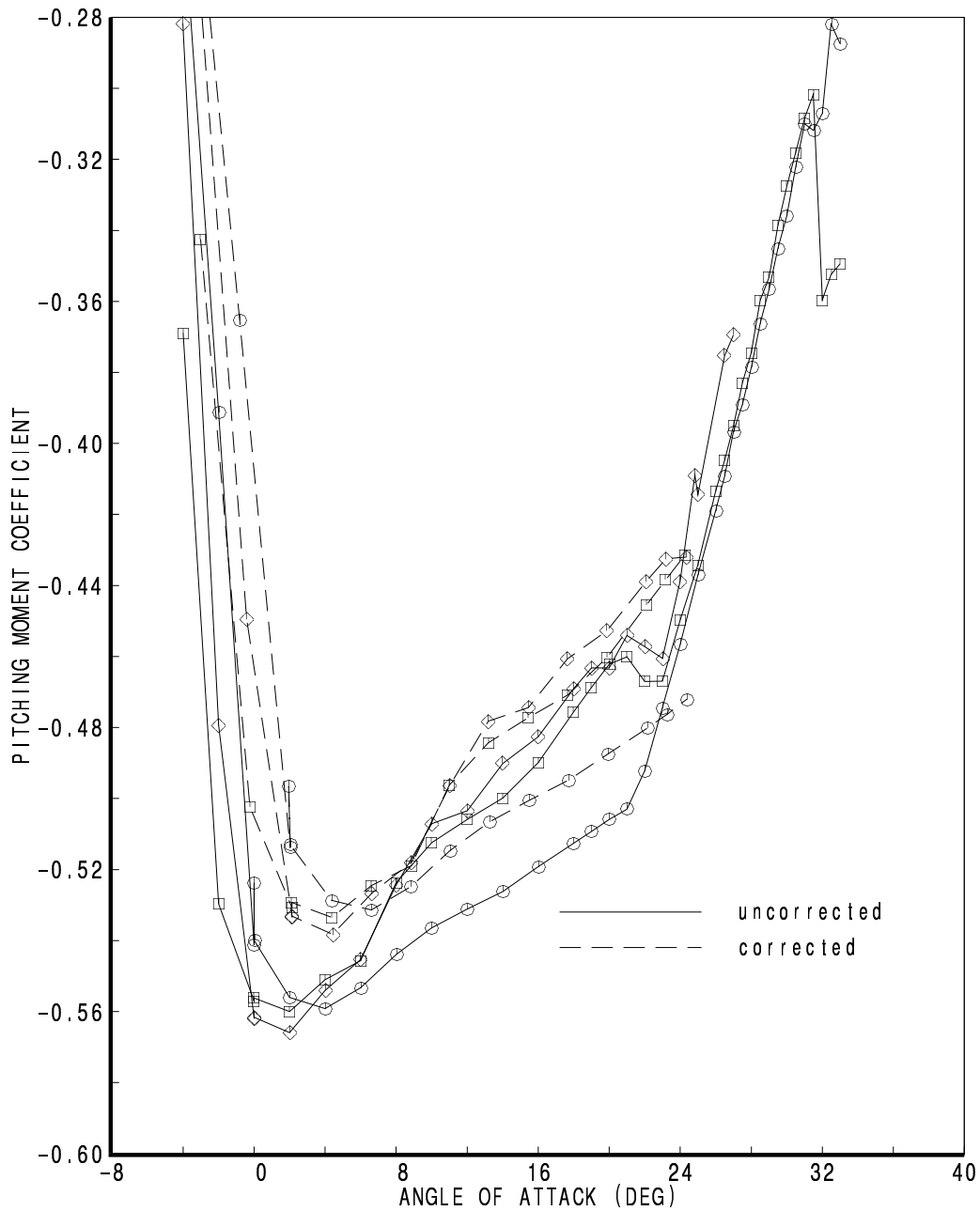## Slat ds=30 deg, gs/c=0.015, hs/c=0.015
Flap df=30 deg, gf/c=0.020, of/c=0.005

	Run	CONF	MMODREF	RNMODREF		
⊙ ————	RUN148	32	0.151473	3.66716	CL_UN	vs ALPHA_UN
⊡ ————	RUN145	32	0.150393	8.6267	CL_UN	vs ALPHA_UN
◇ ————	RUN142	32	0.149871	14.7742	CL_UN	vs ALPHA_UN
⊙ --------	RUN148	32	0.151473	3.66716	CL	vs ALPHA
⊡ --------	RUN145	32	0.150393	8.6267	CL	vs ALPHA
◇ --------	RUN142	32	0.149871	14.7742	CL	vs ALPHA

LIFT COEFFICIENT

ANGLE OF ATTACK (DEG)

——— uncorrected
– – – corrected

Full-Span Landing, Configuration 32
Slat ds=30 deg, gs/c=0.015, hs/c=0.015
Flap df=30 deg, gf/c=0.020, of/c=0.005

	Run	CONF	MMODREF	RNMODREF		
⊙ ———	RUN148	32	0.151473	3.66716	CPM_UN	vs ALPHA_UN
▢ ———	RUN145	32	0.150393	8.6267	CPM_UN	vs ALPHA_UN
◇ ———	RUN142	32	0.149871	14.7742	CPM_UN	vs ALPHA_UN
⊙ - - - -	RUN148	32	0.151473	3.66716	CPM	vs ALPHA
▢ - - - -	RUN145	32	0.150393	8.6267	CPM	vs ALPHA
◇ - - - -	RUN142	32	0.149871	14.7742	CPM	vs ALPHA

uncorrected

corrected

PITCHING MOMENT COEFFICIENT

ANGLE OF ATTACK (DEG)

Full-Span Landing, Configuration 32
Slat ds=30 deg, gs/c=0.015, hs/c=0.015
Flap df=30 deg, gf/c=0.020, of/c=0.005

		Run	CONF	MMODREF	RNMODREF		
◔	———	RUN148	32	0.151473	3.66716	CL_UN	vs CD_UN
▫	———	RUN145	32	0.150393	8.6267	CL_UN	vs CD_UN
◇	———	RUN142	32	0.149871	14.7742	CL_UN	vs CD_UN
◔	- - - -	RUN148	32	0.151473	3.66716	CL	vs CD
▫	- - - -	RUN145	32	0.150393	8.6267	CL	vs CD
◇	- - - -	RUN142	32	0.149871	14.7742	CL	vs CD

uncorrected
corrected