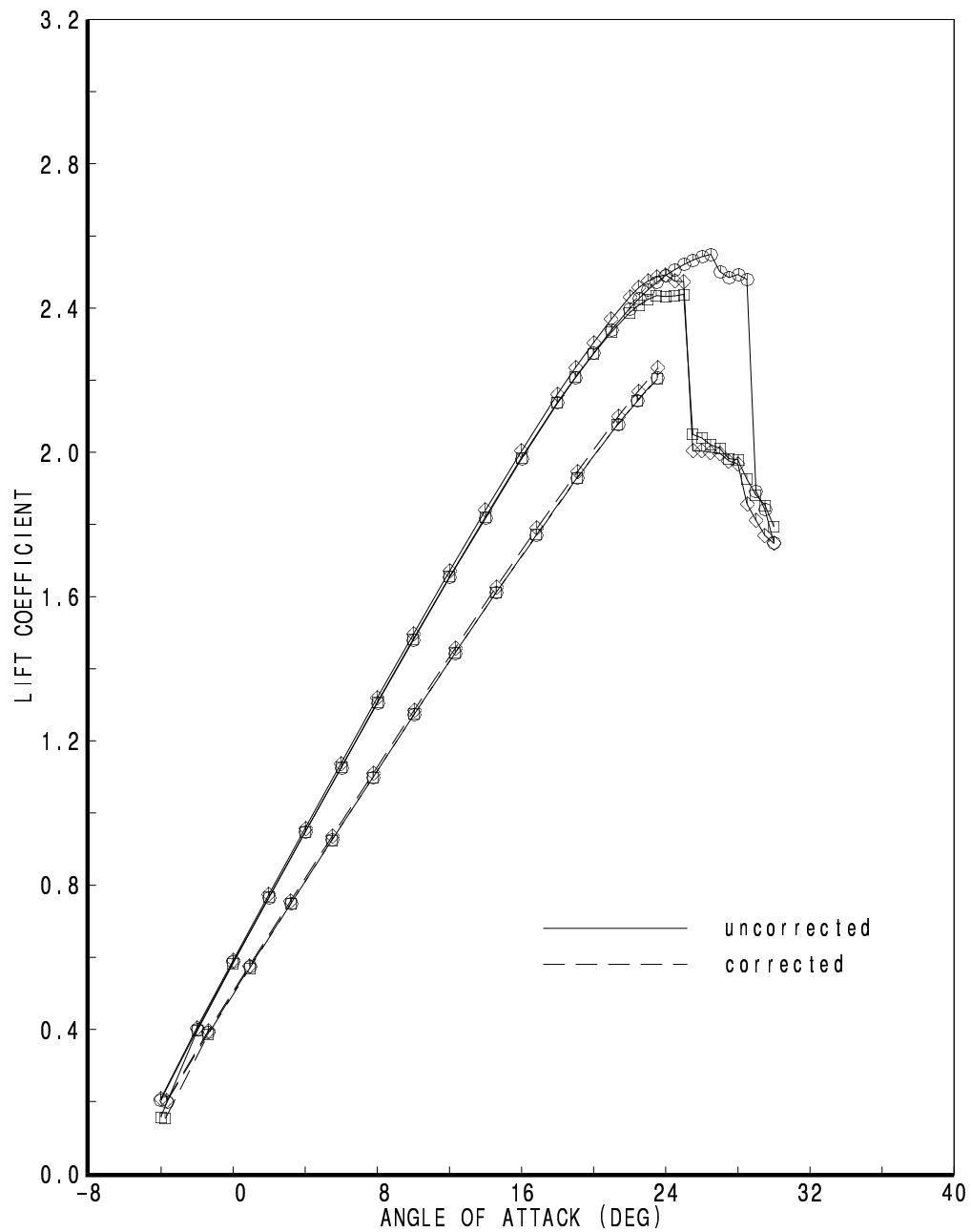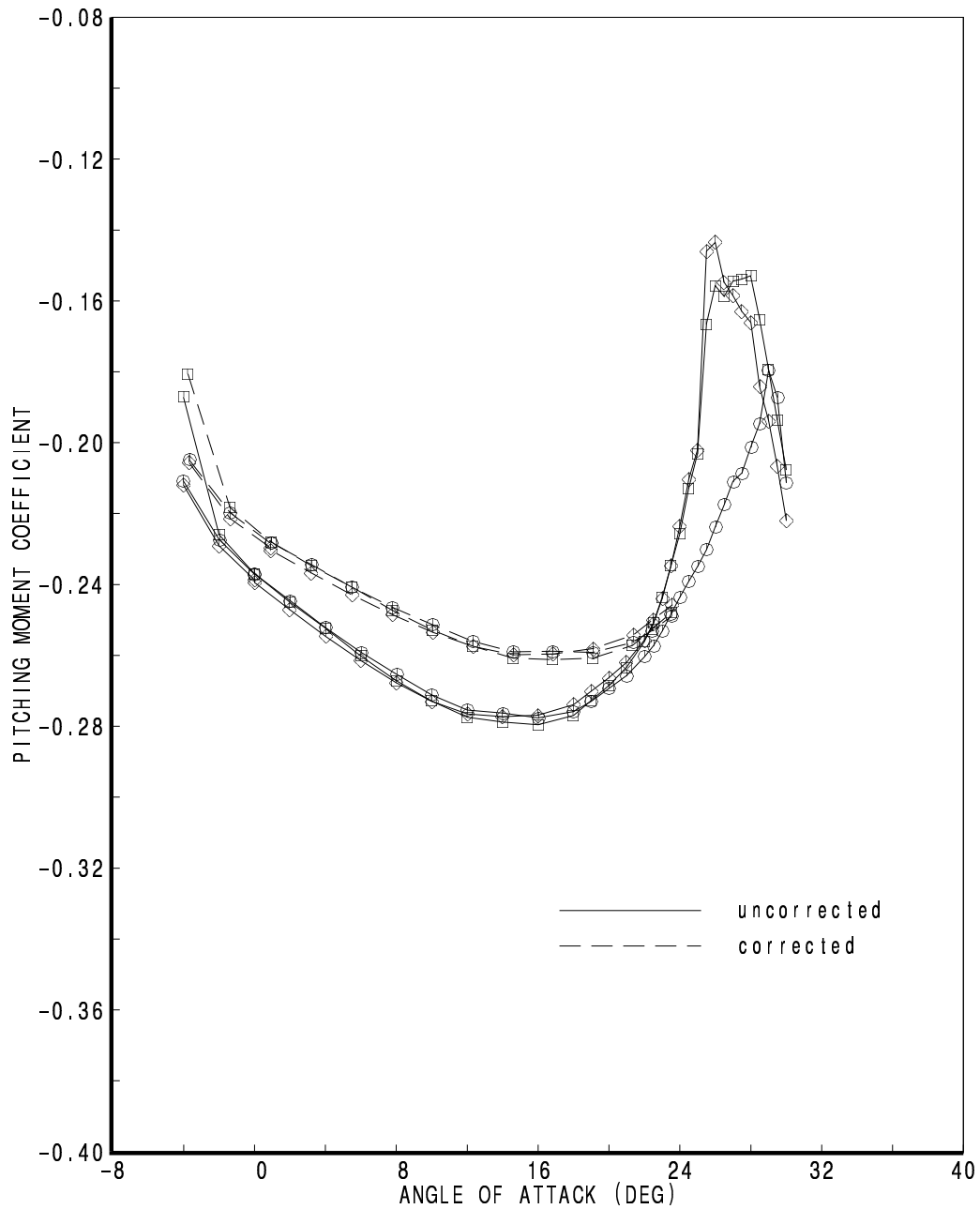## Full-Span Takeoff, Configuration 39
Slat ds=20 deg, gs/c=0.005, hs/c=0.045
Flap df=10 deg, gf/c=0.010, of/c=0.050

	Run	CONF	MMODREF	RNMODREF			
⊙ ———————	RUN305	39	0.199778	11.0393	CL_UN	vs	ALPHA_UN
⊙ ----------	RUN305	39	0.199778	11.0393	CL	vs	ALPHA
⊟ ———————	RUN310	39	0.249774	5.55615	CL_UN	vs	ALPHA_UN
⊟ ----------	RUN310	39	0.249774	5.55615	CL	vs	ALPHA
◇ ———————	RUN298	39	0.249624	11.0855	CL_UN	vs	ALPHA_UN
◇ ----------	RUN298	39	0.249624	11.0855	CL	vs	ALPHA

Full-Span Takeoff, Configuration 39
Slat ds=20 deg, gs/c=0.005, hs/c=0.045
Flap df=10 deg, gf/c=0.010, of/c=0.050

	Run	CONF	MMODREF	RNMODREF		
⊙ ———————	RUN305	39	0.199778	11.0393	CPM_UN	vs ALPHA_UN
⊙ --------	RUN305	39	0.199778	11.0393	CPM	vs ALPHA
☐ ———————	RUN310	39	0.249774	5.55615	CPM_UN	vs ALPHA_UN
☐ --------	RUN310	39	0.249774	5.55615	CPM	vs ALPHA
◇ ———————	RUN298	39	0.249624	11.0855	CPM_UN	vs ALPHA_UN
◇ --------	RUN298	39	0.249624	11.0855	CPM	vs ALPHA

Full-Span Takeoff, Configuration 39
Slat ds=20 deg, gs/c=0.005, hs/c=0.045
Flap df=10 deg, gf/c=0.010, of/c=0.050

LIFT COEFFICIENT

DRAG COEFFICIENT

uncorrected
corrected

	Run	CONF	MMODREF	RNMODREF		
⊕ ——	RUN305	39	0.199778	11.0393	CL_UN	vs CD_UN
⊕ - - - -	RUN305	39	0.199778	11.0393	CL	vs CD
⊡ ——	RUN310	39	0.249774	5.55615	CL_UN	vs CD_UN
⊡ - - - -	RUN310	39	0.249774	5.55615	CL	vs CD
◇ ——	RUN298	39	0.249624	11.0855	CL_UN	vs CD_UN
◇ - - - -	RUN298	39	0.249624	11.0855	CL	vs CD