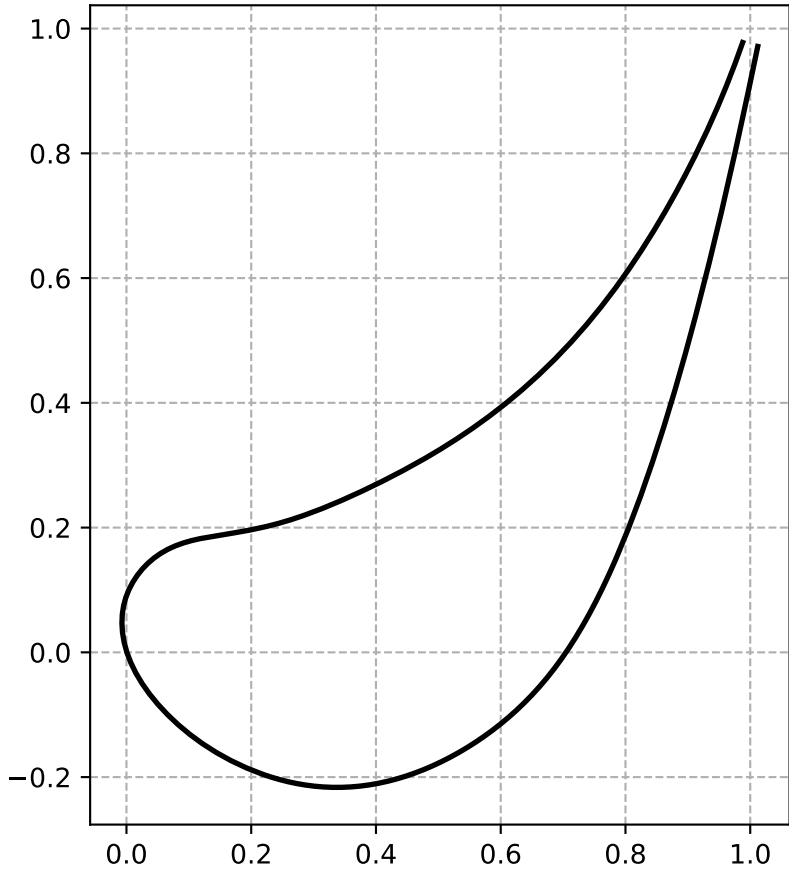


#	0111
NAME	datablade.blade
CHINL	2.0
CHOUT	2.0

α_1	-20.00°
α_2	72.50°
M_2	0.40
Re	6.00E+05

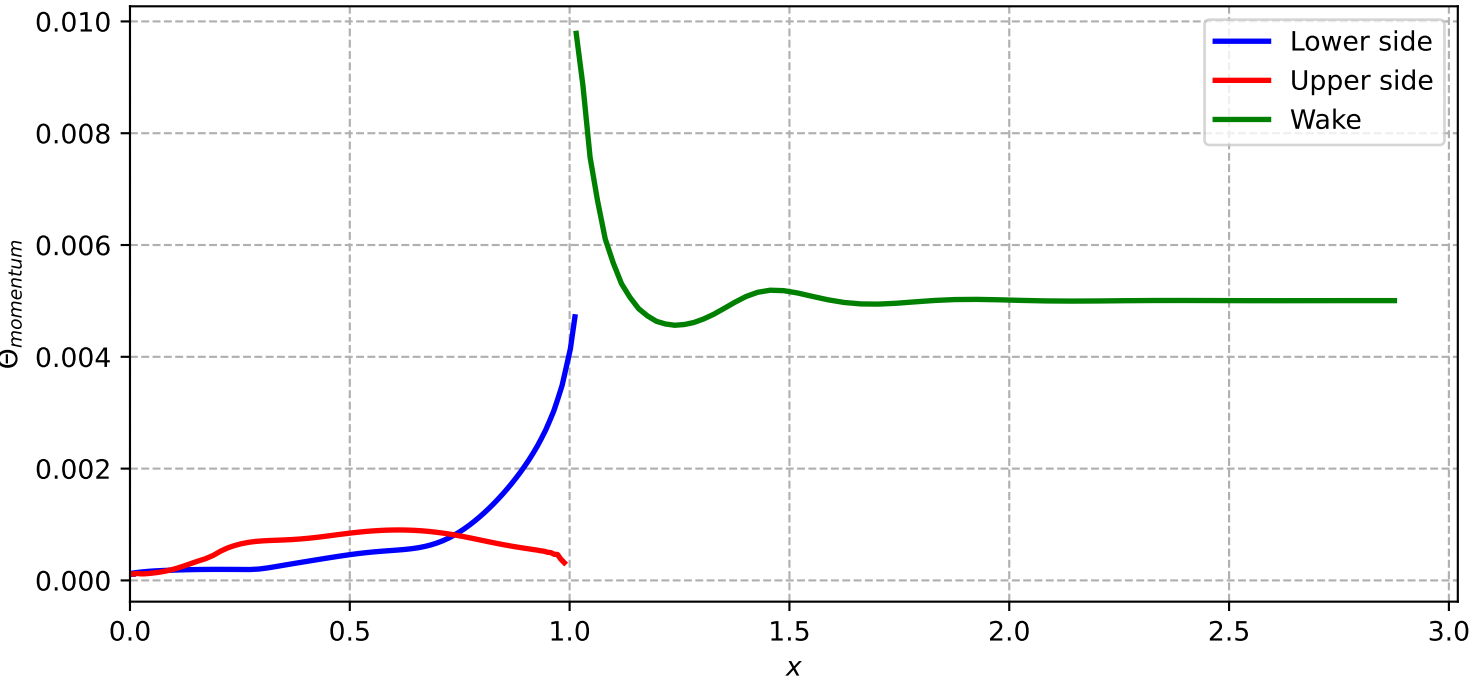
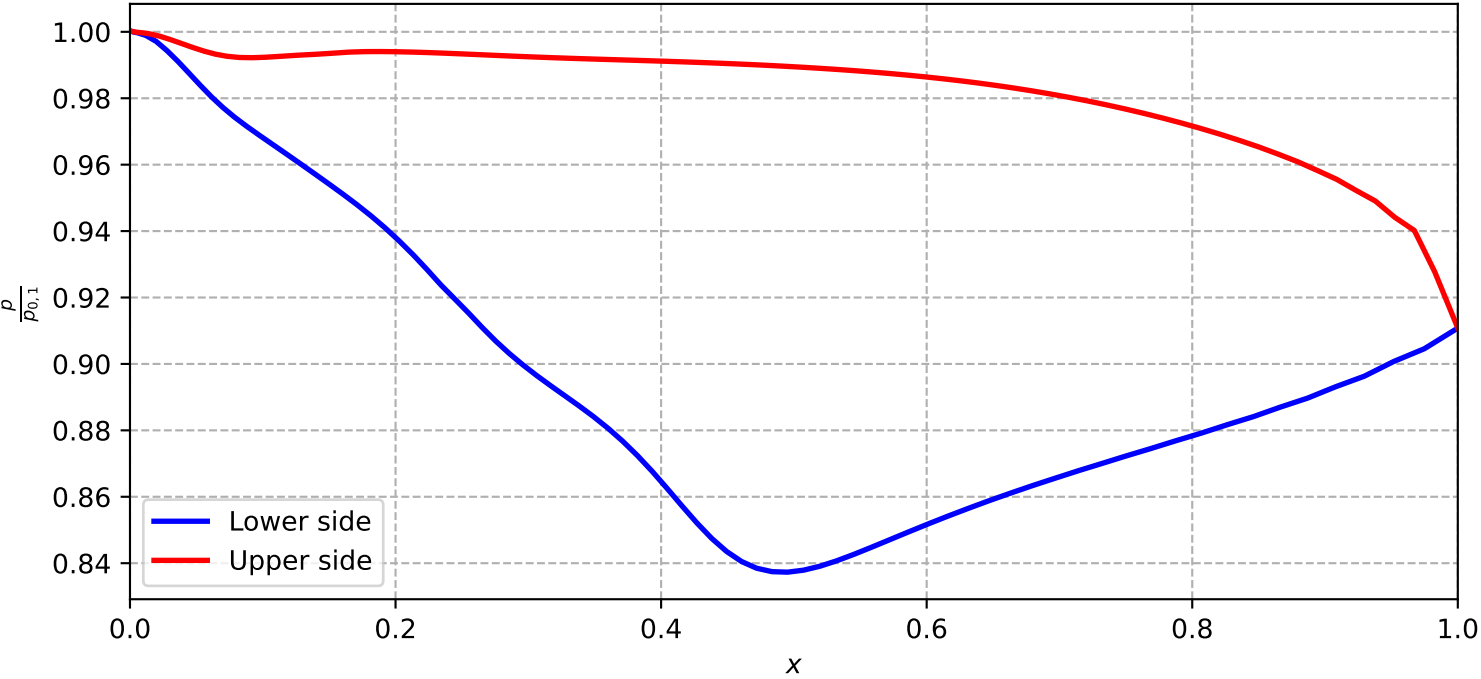
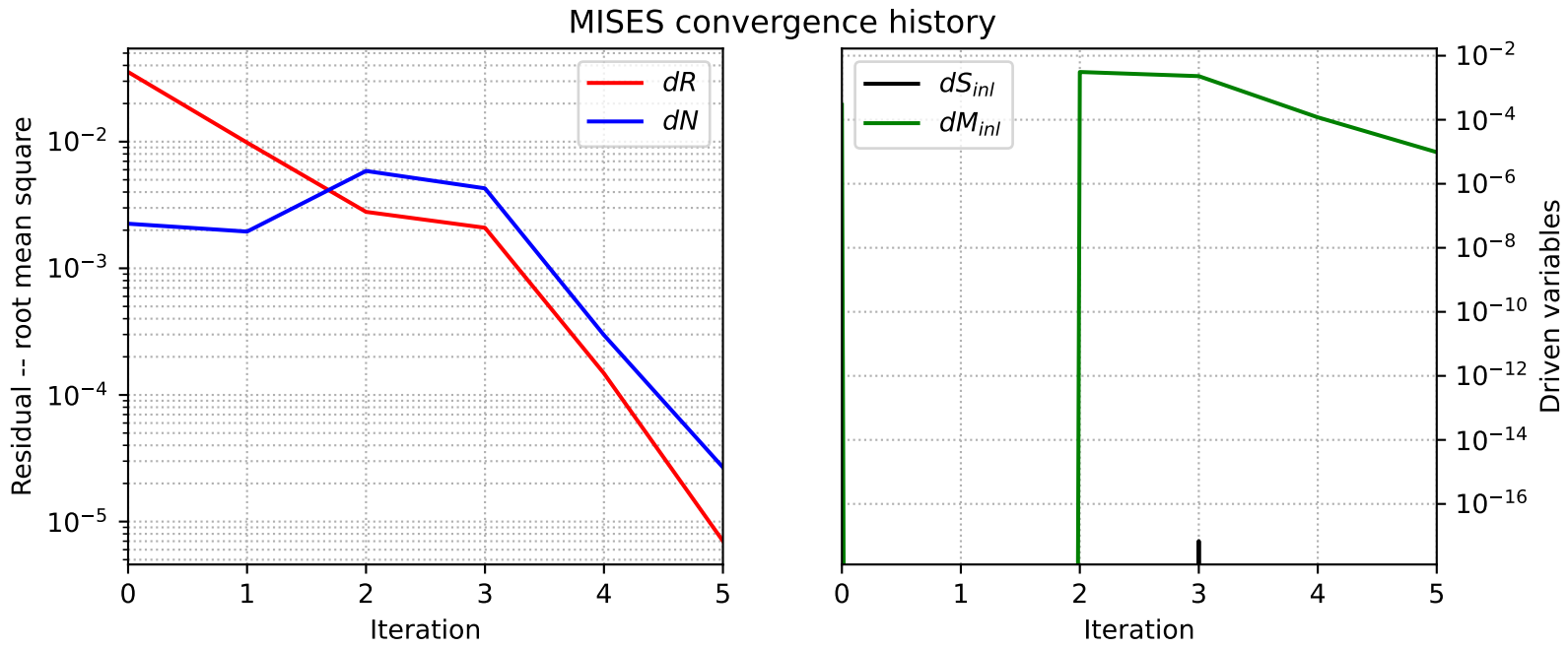
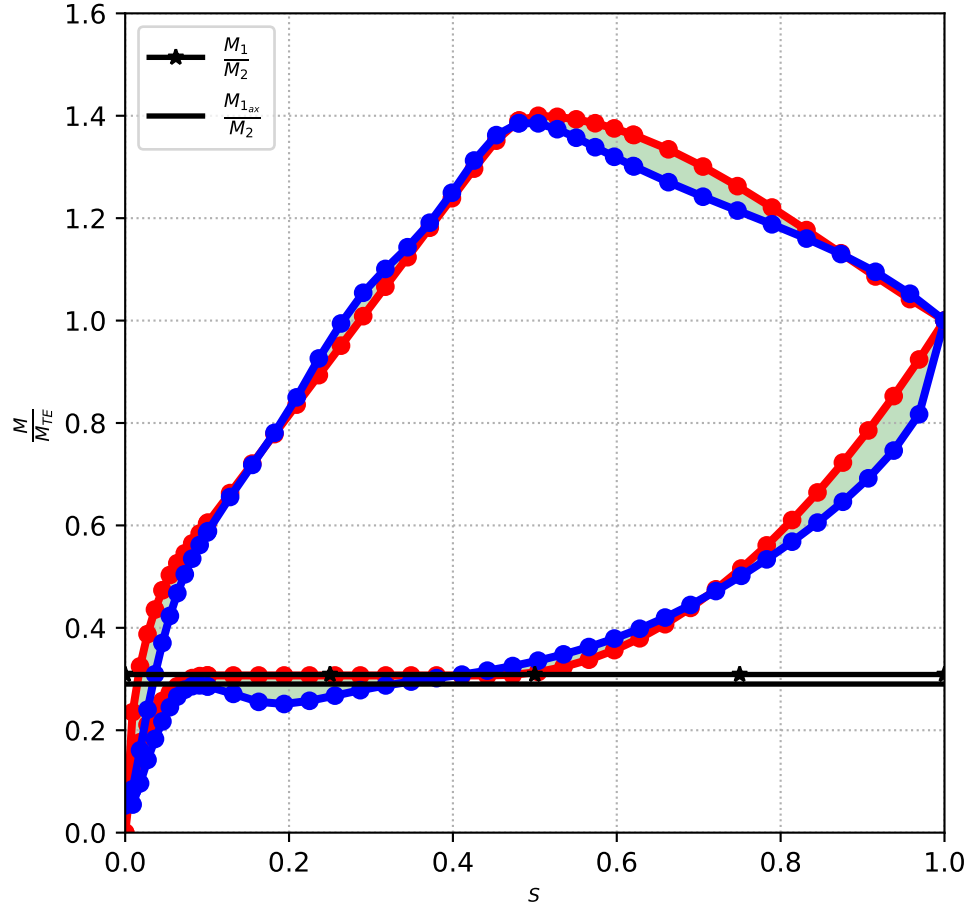
PITCH	1.3330
R_{LE}	0.1311
ζ_{TE}	0.0250
β	45.00°



$RMSE$	5.20E-02
$RMSE_{PS}$	4.50E-02
$RMSE_{SS}$	5.80E-02

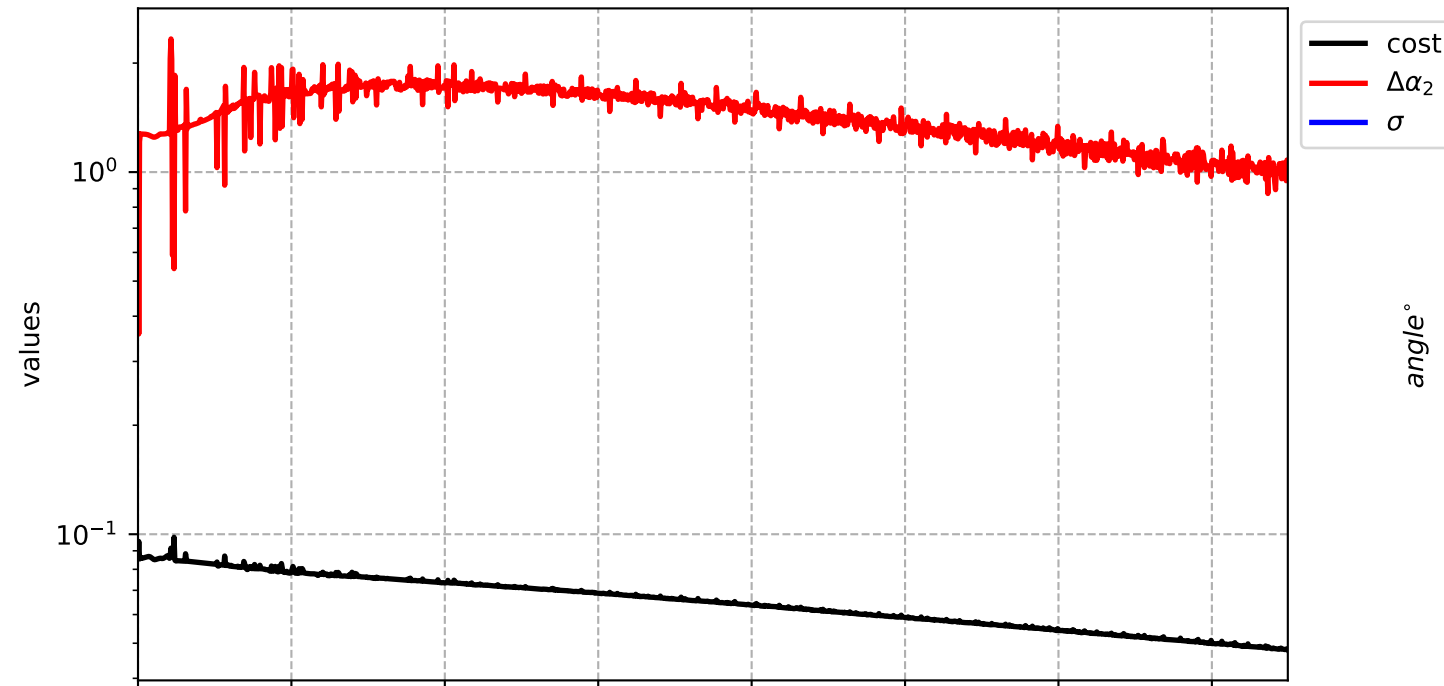
$\alpha_{2,target}$	72.50°
$\alpha_{2,real}$	71.52°
$\Delta\alpha_2$	0.98°

M_{peak}	1.4
L_{peak}	0.5
M_{LE}	1.8
M_{press}	1.0

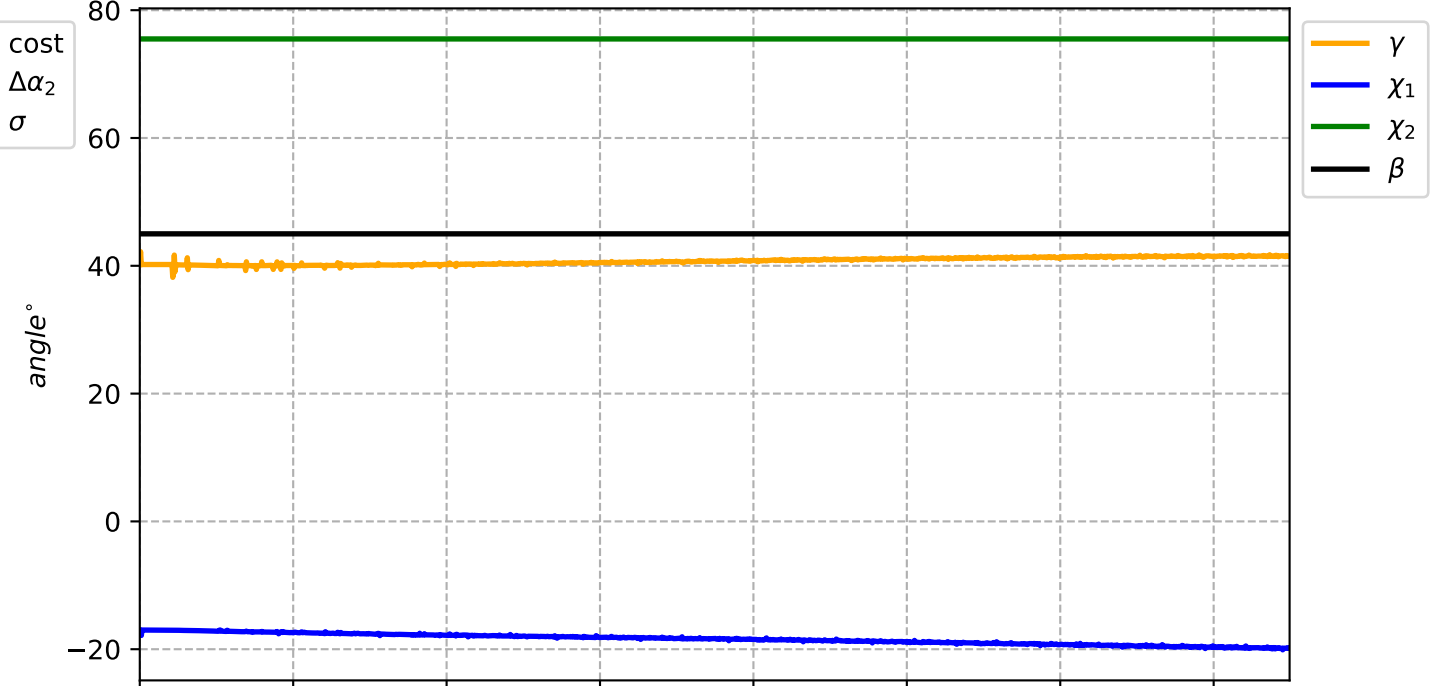


Optimization: 1
Method: Nelder-Mead

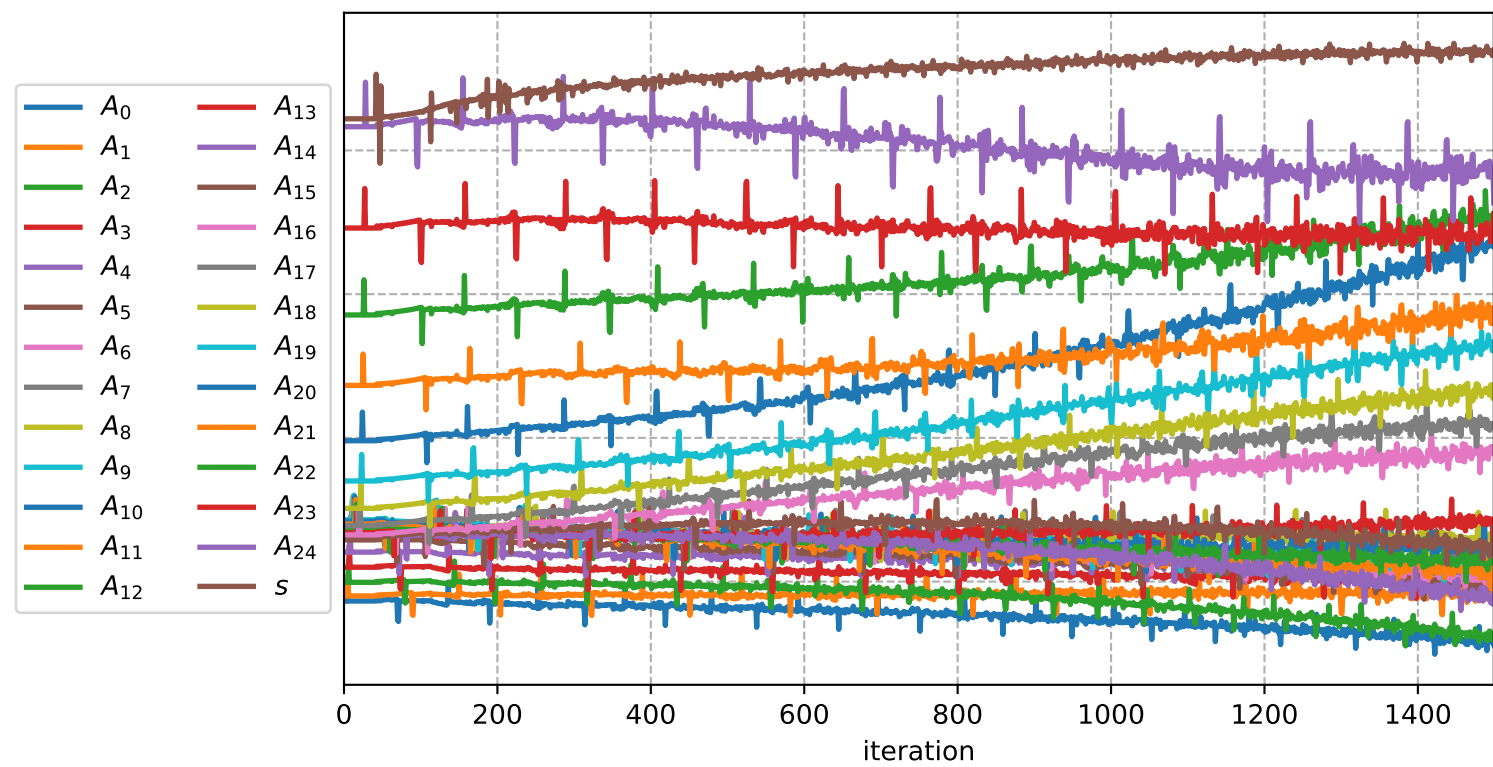
Convergence



Camberline and wedge angle



Suction side



Pressure side

