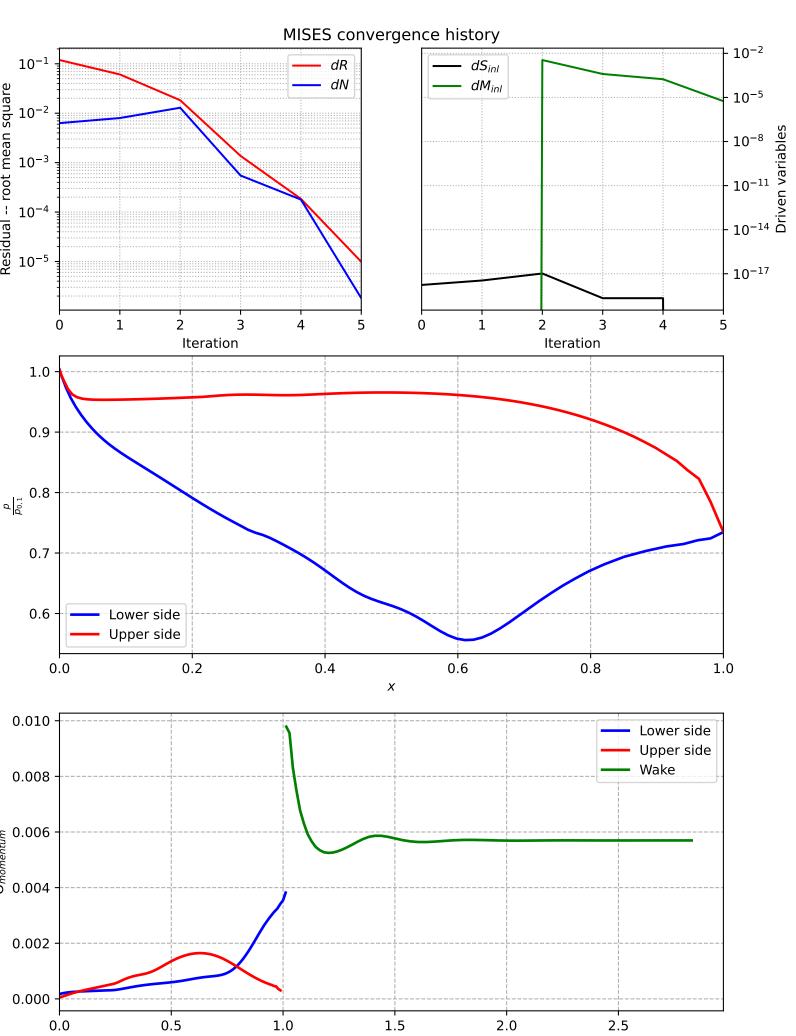
| # | 0024 | α_1 | -50.00° | | PITCI | | | | | | |
|--|----------------------------------|-----------------------------------|----------------|-----|--------------------------------|-------------------|----------|---|--|------|----------------------|
| NAME | + | α_2 | 65.00° | | R_{LE} | 0.02 | | | | | |
| CHINL | + | M ₂ | 0.70 | | ζ _{TE} | 0.02 | | | | | |
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| 0.0 | 0.2 | 0. | 4 | 0.6 | 0.8 | 3 | 1.0 | | | | |
| | 0.2 6.30E-02 | $\alpha_{2,target}$ | 4 65.00 | | M _{peak} | 1.4 | _ | · | | | |
| MSE | | $lpha_{2, target}$ | |)° | M _{peak} | 1.4 0.6 | _ | • | 0.8 - | | |
| MSE MSE _{PS} | 6.30E-02 7.40E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | · | | | |
| MSE _{PS} | 6.30E-02 | $lpha_{2, target}$ | 65.00 |)° | M _{peak} | 1.4 0.6 | | · | - 8.0 - | | |
| MSE MSE _{PS} | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | - 8.0 - | | wer side |
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| MSE _{PS} | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | • | 0.8 - | — Up | |
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| MSE $_{PS}$ MSE $_{SS}$ 1.6 \top | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | • | 0.8 - | — Up | per side |
| MSE $_{PS}$ MSE $_{SS}$ 1.6 \top | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | • | 0.8 - | — Up | per side |
| MSE $_{PS}$ MSE $_{SS}$ 1.6 \top 1.4 $-$ 1.0 $-$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - | — Up | per side |
| MSE $_{PS}$ MSE $_{SS}$ 1.6 \top 1.4 $-$ 1.0 $-$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.00 0.010 - | — Up | per side |
| MSE $_{MSE_{PS}}$ $_{MSE_{SS}}$ $_{1.6}$ $_{-}$ $_{1.2}$ $_{-}$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.00 0.010 - | — Up | per side |
| MSE $_{PS}$ MSE $_{SS}$ 1.6 \top 1.2 $\overline{}$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.00 0.010 - | — Up | per side |
| MSE $_{MSE_{PS}}$ $_{MSE_{SS}}$ $_{1.6}$ $_{1.4}$ $_{1.2}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - | — Up | per side |
| MSE $_{MSE_{PS}}$ $_{MSE_{SS}}$ $_{1.6}$ $_{-}$ $_{1.2}$ $_{-}$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.00 0.010 - | — Up | per side |
| MSE _{PS} MSE _{SS} 1.6 T 1.4 - 1.0 - 1.0 - 0.6 - 0.4 - | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.00 0.010 - | — Up | per side |
| MSE $_{MSE_{PS}}$ $_{MSE_{SS}}$ $_{1.6}$ $_{1.4}$ $_{1.2}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ $_{1.0}$ | 6.30E-02 7.40E-02 5.00E-02 | $lpha_{2,target}$ $lpha_{2,real}$ | 65.00 66.09 |)° | M_{peak} L_{peak} M_{LE} | 1.4 0.6 1.2 | | | 0.8 - 0.7 - 0.6 - 0.008 - 0.006 - 0.004 - | — Up | per side |



Optimization: 1 Method: Nelder-Mead

