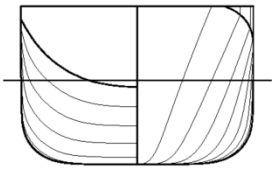
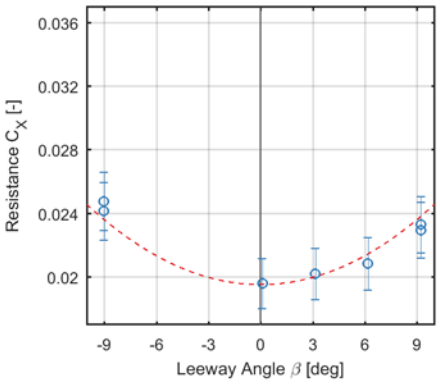
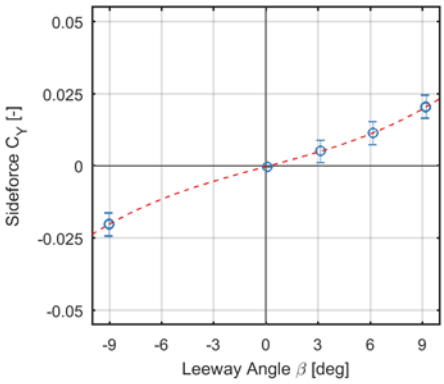


ID: Bare Hull (1)

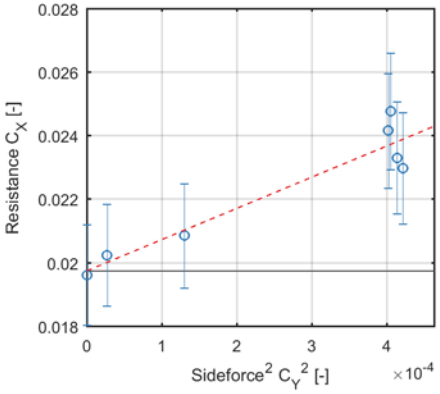
C_{X0} = 0.020 +/-0.001
$X_{\beta\beta}$ = 0.17 +/-0.07



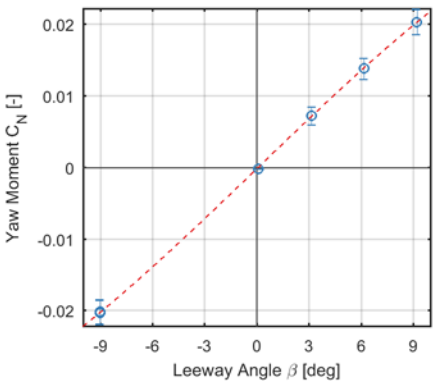
Y_{β} = 0.09 +/-0.01
$Y_{\beta\beta\beta}$ = 1.37 +/-0.26

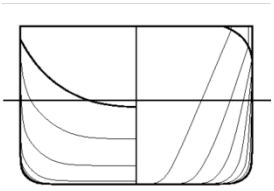


C_{X0} = 0.020 +/-0.000
T_e/T = 0.59 +/-0.05



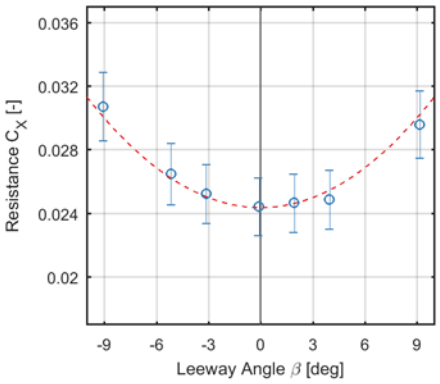
N_{β} = 0.13 +/-0.01
$N_{\beta\beta\beta}$ = -0.25 +/-0.25



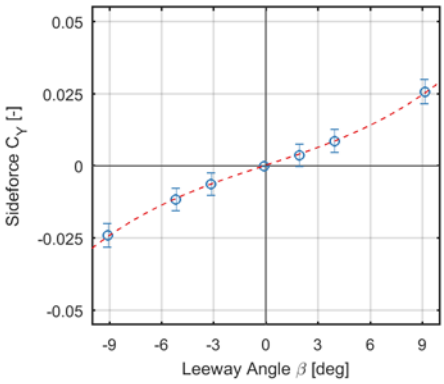


ID: Bare Hull (16)

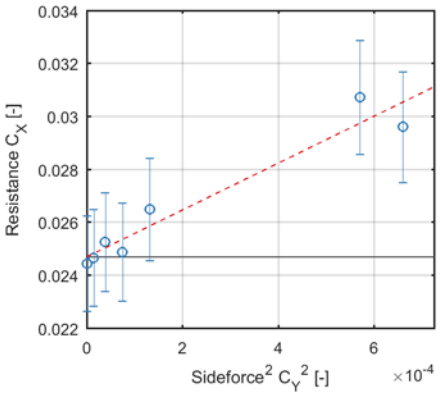
C_{X0} = 0.024 +/-0.001
$X_{\beta\beta}$ = 0.23 +/-0.05



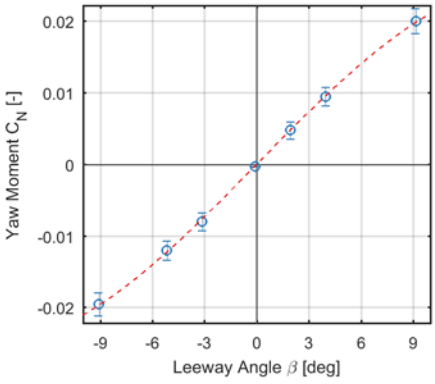
Y_{β} = 0.11 +/-0.01
$Y_{\beta\beta\beta}$ = 1.67 +/-0.48

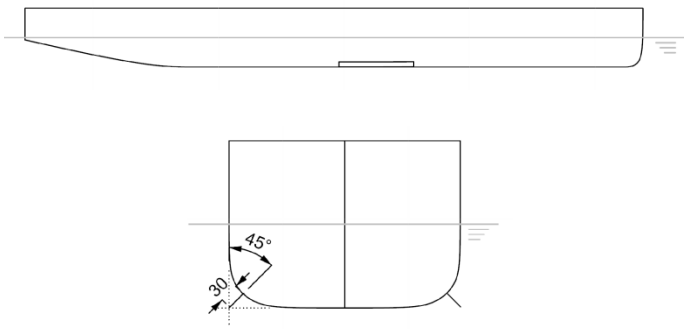


C_{X0} = 0.025 +/-0.000
T_e/T = 0.62 +/-0.03



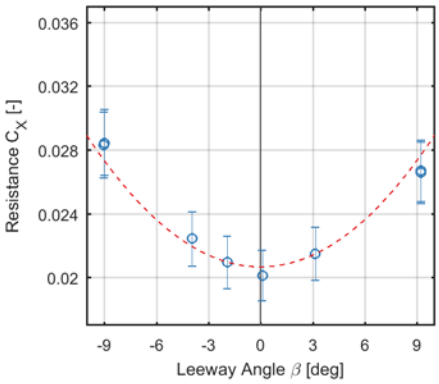
N_{β} = 0.14 +/-0.01
$N_{\beta\beta\beta}$ = -0.68 +/-0.31



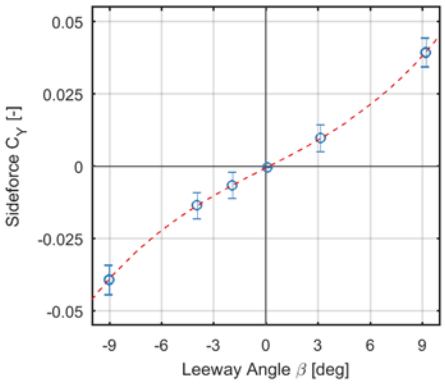


ID: B-P2-L1-H3 (1)

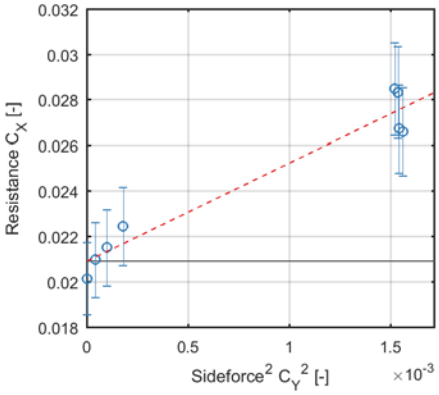
C_{X0} = 0.021 +/-0.001
$X_{\beta\beta}$ = 0.27 +/-0.07



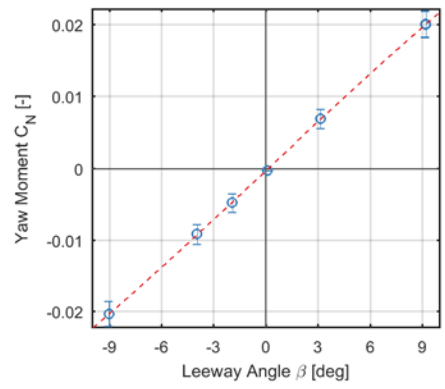
Y_{β} = 0.18 +/-0.01
$Y_{\beta\beta\beta}$ = 2.77 +/-0.23

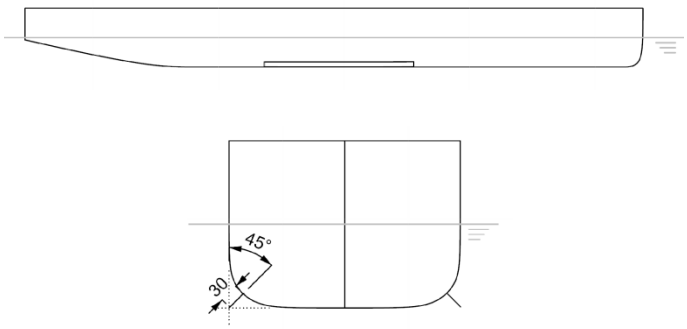


C_{X0} = 0.021 +/-0.002
T_e/T = 0.88 +/-0.15



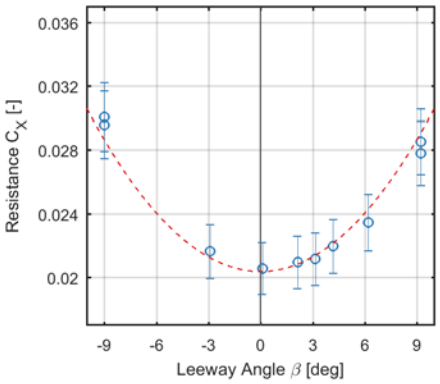
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = -0.12 +/-0.14



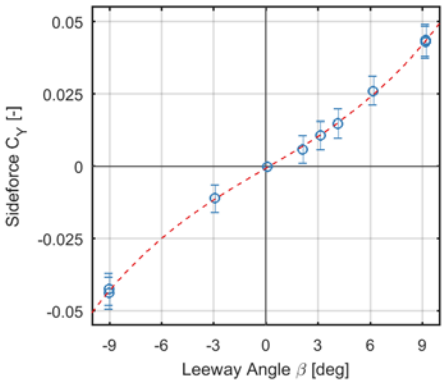


ID: B-P2-L2-H3 (1)

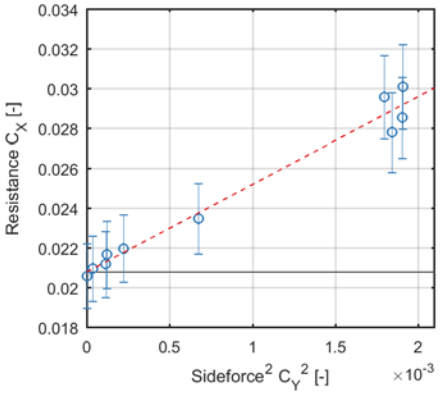
C_{X0} = 0.020 +/-0.001
$X_{\beta\beta}$ = 0.34 +/-0.06



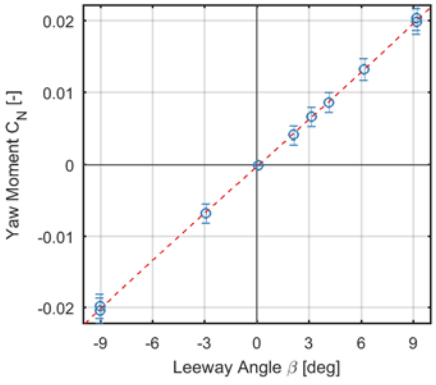
Y_{β} = 0.20 +/-0.02
$Y_{\beta\beta\beta}$ = 2.76 +/-0.76

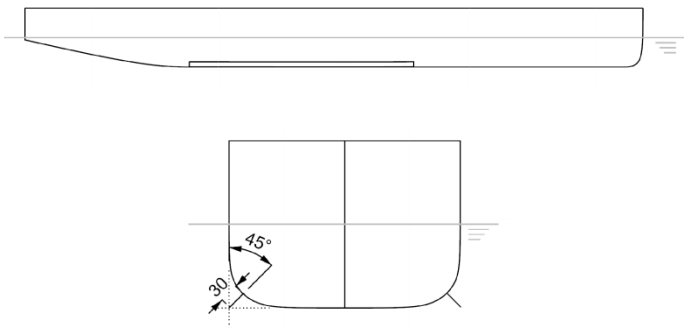


C_{X0} = 0.021 +/-0.000
T_e/T = 0.88 +/-0.03



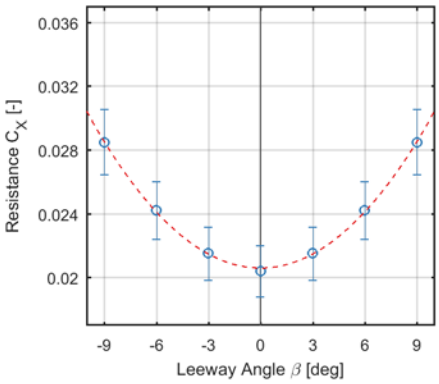
N_{β} = 0.12 +/-0.01
$N_{\beta\beta\beta}$ = 0.11 +/-0.25



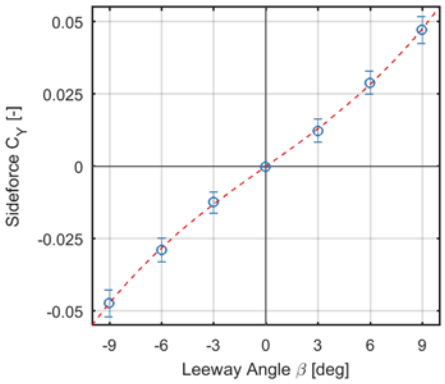


ID: B-P2-L3-H3 (1)

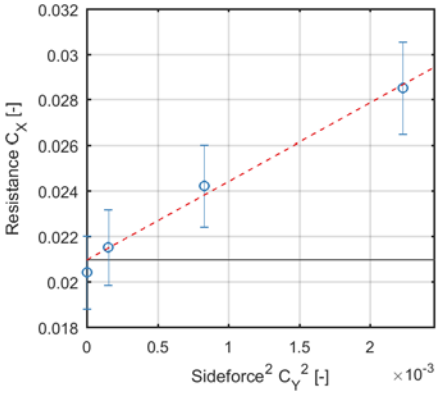
C_{X0} = 0.021 +/-0.000
$X_{\beta\beta}$ = 0.32 +/-0.01



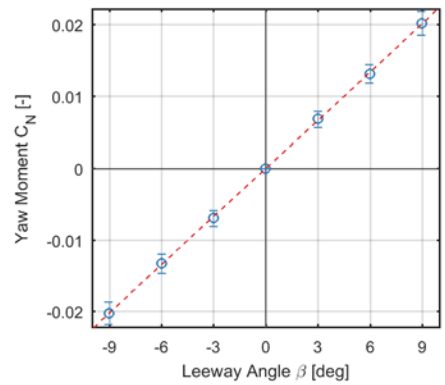
Y_{β} = 0.24 +/-0.02
$Y_{\beta\beta\beta}$ = 2.37 +/-0.89

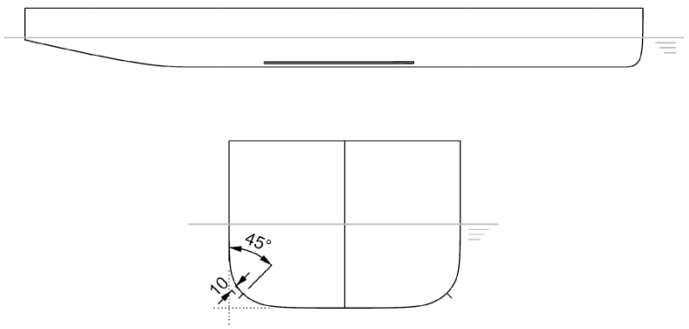


C_{X0} = 0.021 +/-0.001
T_e/T = 0.99 +/-0.17



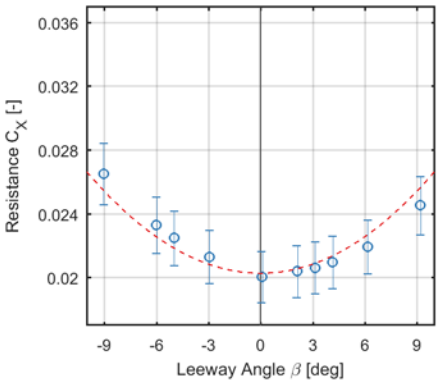
N_{β} = 0.13 +/-0.01
$N_{\beta\beta\beta}$ = 0.04 +/-0.27



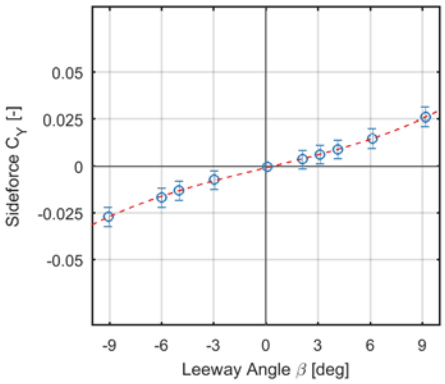


ID: B-P2-L2-H1 (1)

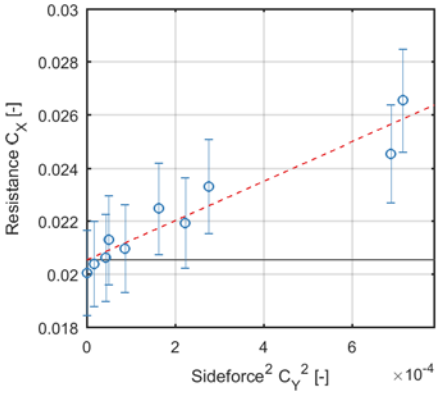
C_{X0} = 0.020 +/-0.001
$X_{\beta\beta}$ = 0.21 +/-0.06



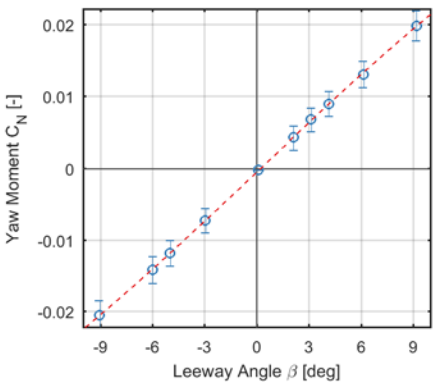
Y_{β} = 0.13 +/-0.01
$Y_{\beta\beta\beta}$ = 1.49 +/-0.32

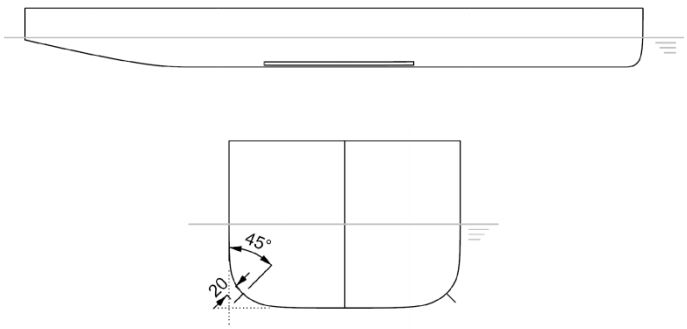


C_{X0} = 0.021 +/-0.000
T_e/T = 0.68 +/-0.04



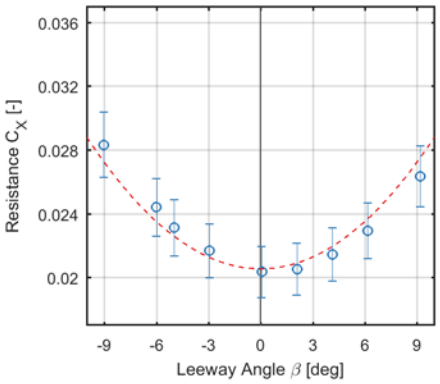
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = -0.18 +/-0.12



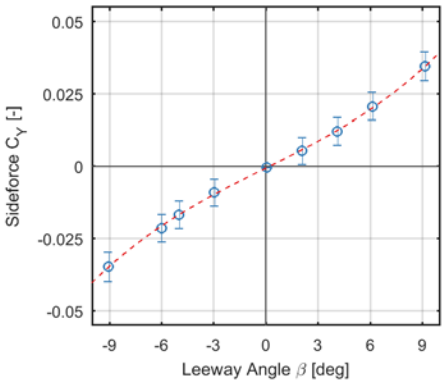


ID: B-P2-L2-H2 (1)

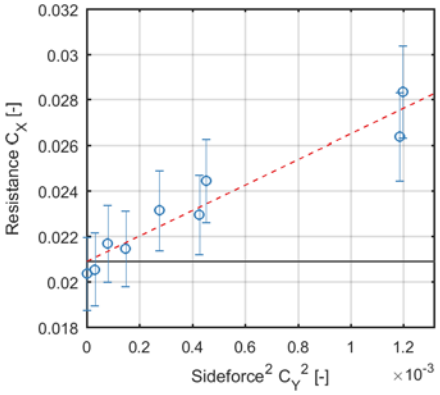
C_{X0} = 0.021 +/-0.001
$X_{\beta\beta}$ = 0.27 +/-0.07



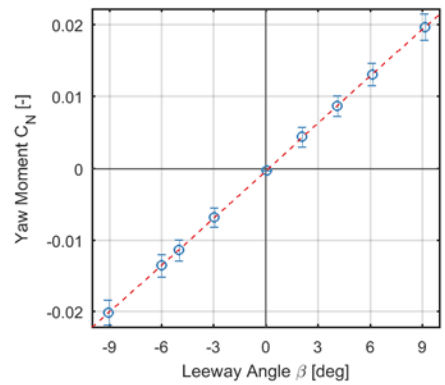
Y_{β} = 0.17 +/-0.01
$Y_{\beta\beta\beta}$ = 1.84 +/-0.49

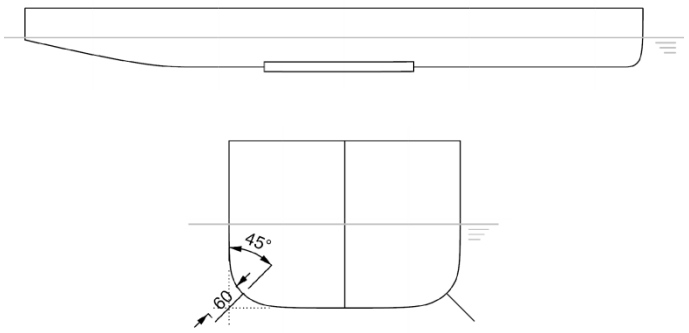


C_{X0} = 0.021 +/-0.000
T_e/T = 0.78 +/-0.06



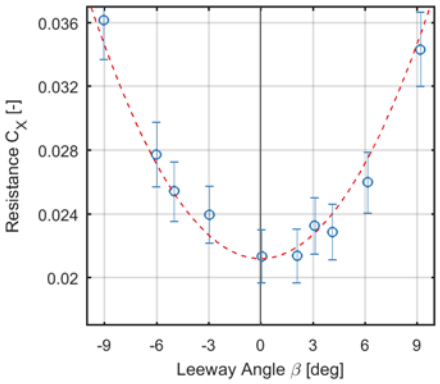
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = -0.05 +/-0.06



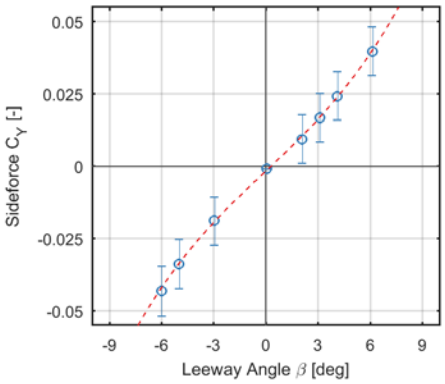


ID: B-P2-L2-H4 (1)

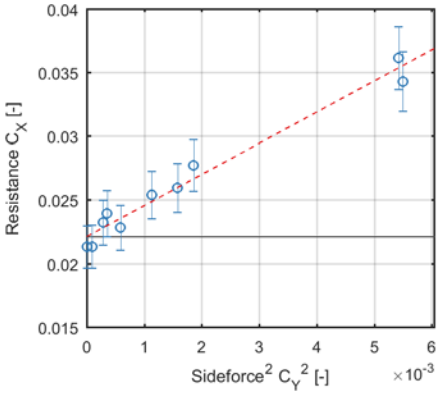
C_{X0} = 0.021 +/-0.001
$X_{\beta\beta}$ = 0.55 +/-0.09



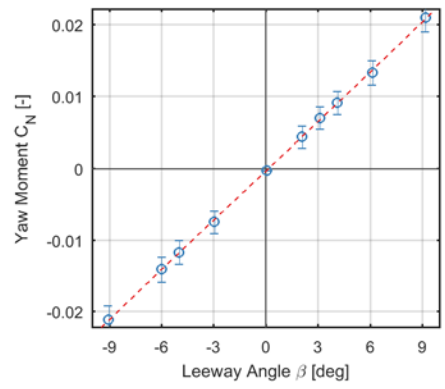
Y_{β} = 0.32 +/-0.01
$Y_{\beta\beta\beta}$ = 5.54 +/-0.72

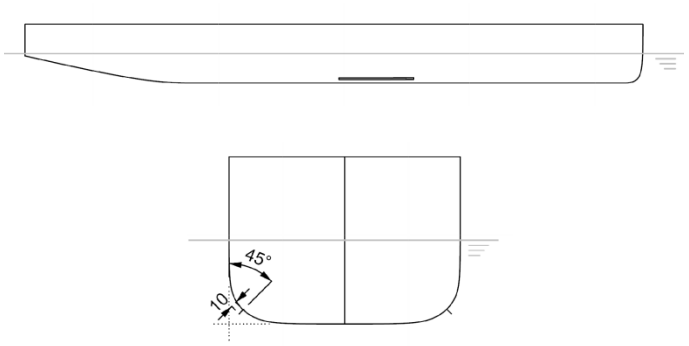


C_{X0} = 0.022 +/-0.001
T_e/T = 1.18 +/-0.09



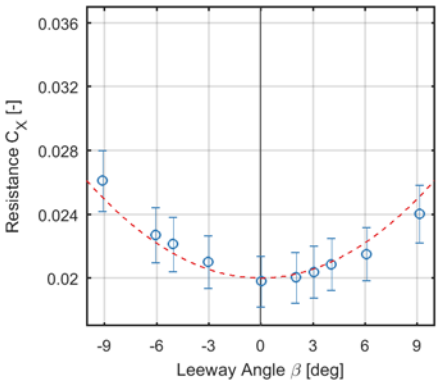
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = 0.07 +/-0.21



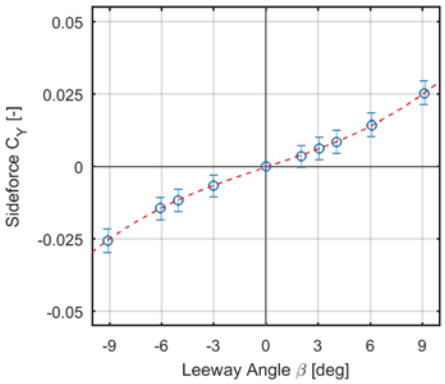


ID: B-P2-L1-H1 (1)

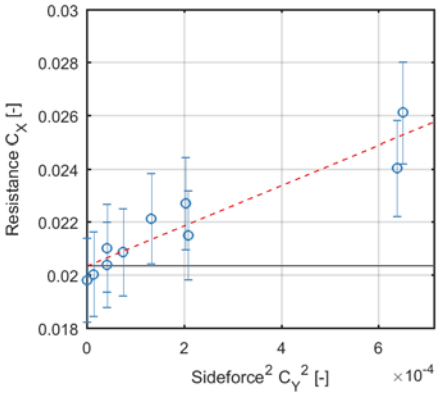
C_{X0} = 0.020 +/-0.001
$X_{\beta\beta}$ = 0.20 +/-0.06



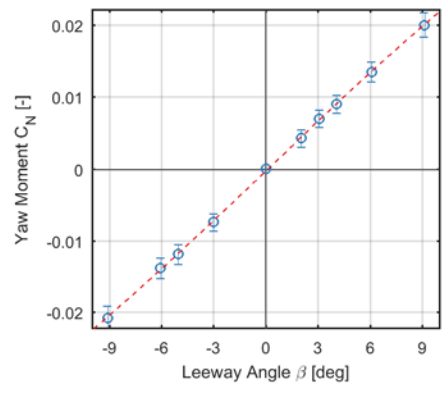
Y_{β} = 0.12 +/-0.00
$Y_{\beta\beta\beta}$ = 1.75 +/-0.19

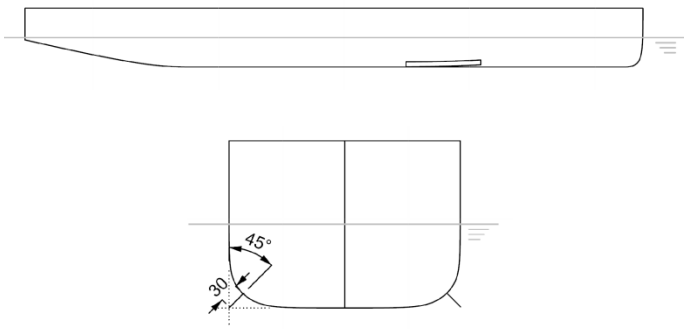


C_{X0} = 0.020 +/-0.000
T_e/T = 0.67 +/-0.05



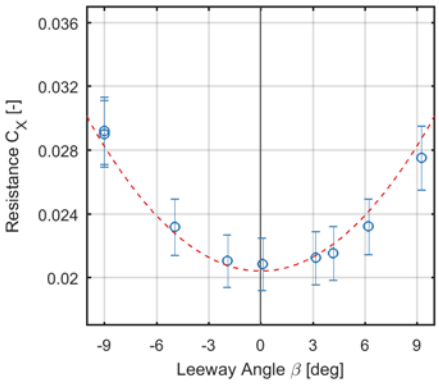
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = -0.16 +/-0.18



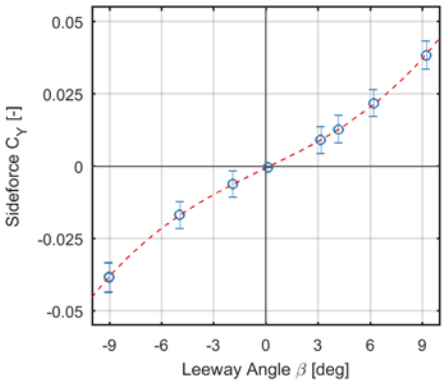


ID: B-P1-L1-H3 (1)

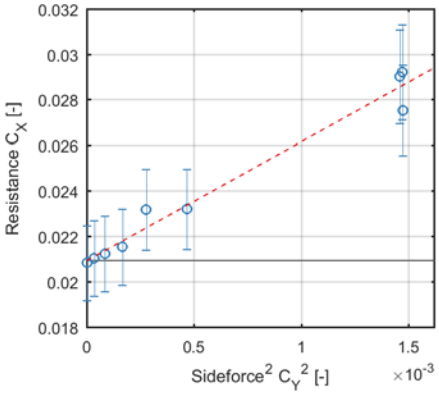
C_{X0} = 0.020 +/-0.001
$X_{\beta\beta}$ = 0.32 +/-0.06



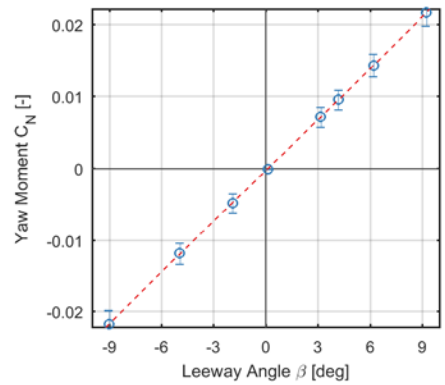
Y_{β} = 0.17 +/-0.01
$Y_{\beta\beta\beta}$ = 2.91 +/-0.25

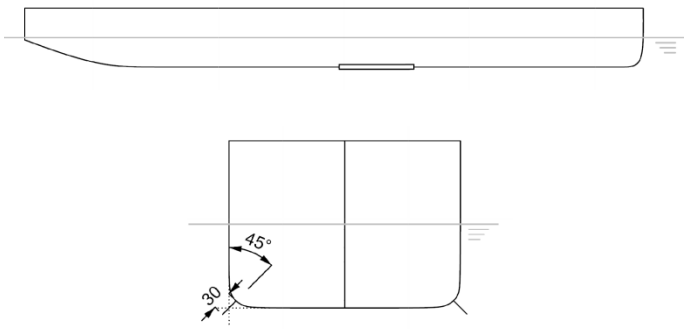


C_{X0} = 0.021 +/-0.000
T_e/T = 0.80 +/-0.03



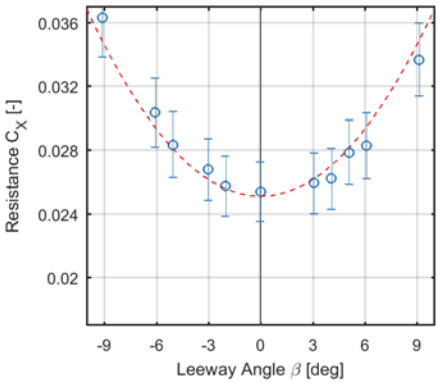
N_{β} = 0.13 +/-0.00
$N_{\beta\beta\beta}$ = 0.10 +/-0.07



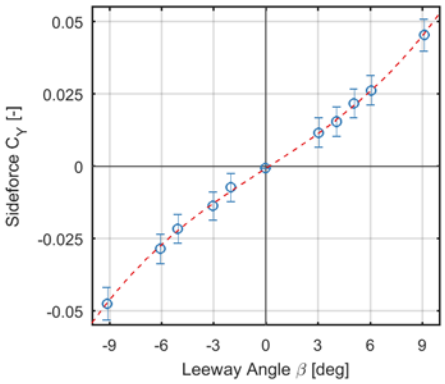


ID: B-P2-L1-H3 (16)

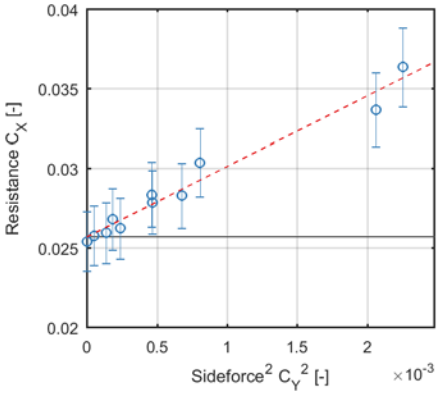
C_{X0} = 0.025 +/-0.001
$X_{\beta\beta}$ = 0.39 +/-0.07



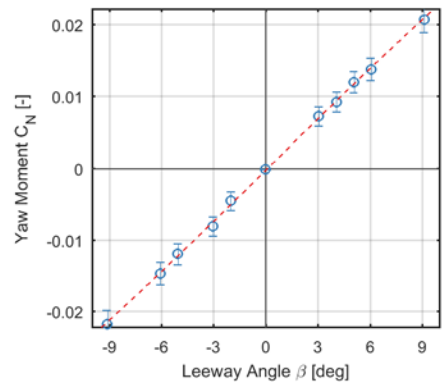
Y_{β} = 0.22 +/-0.01
$Y_{\beta\beta\beta}$ = 2.77 +/-0.66

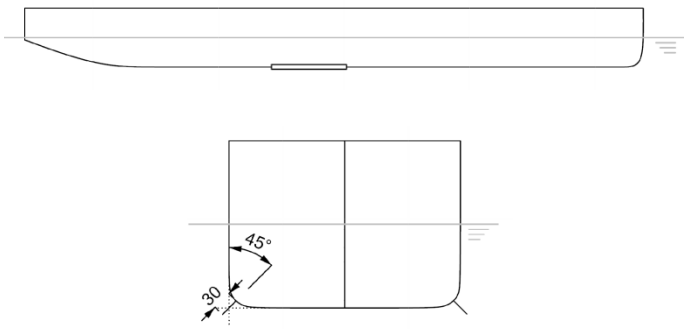


C_{X0} = 0.026 +/-0.000
T_e/T = 0.87 +/-0.05



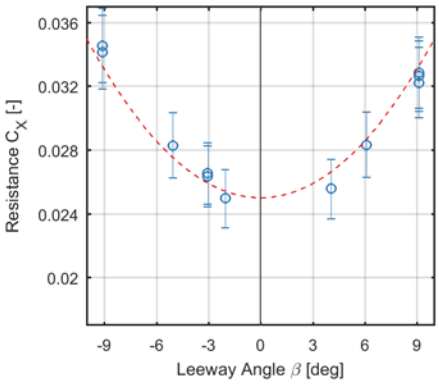
N_{β} = 0.14 +/-0.01
$N_{\beta\beta\beta}$ = -0.12 +/-0.30



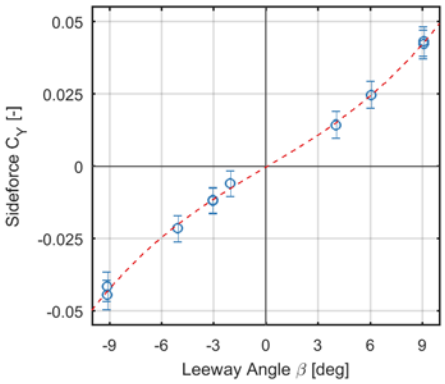


ID: B-P3-L1-H3 (16)

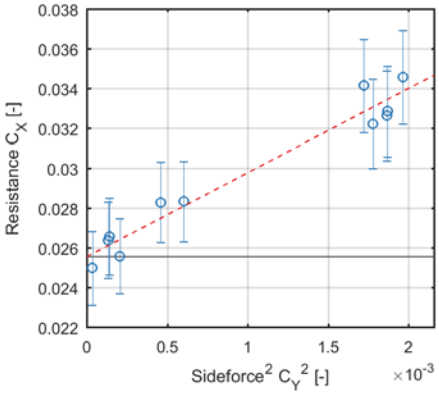
C_{X0} = 0.025 +/-0.001
$X_{\beta\beta}$ = 0.33 +/-0.06



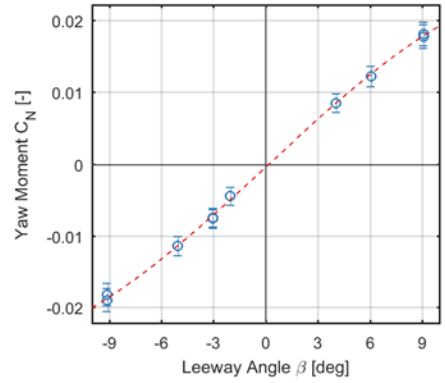
Y_{β} = 0.20 +/-0.02
$Y_{\beta\beta\beta}$ = 2.60 +/-0.95

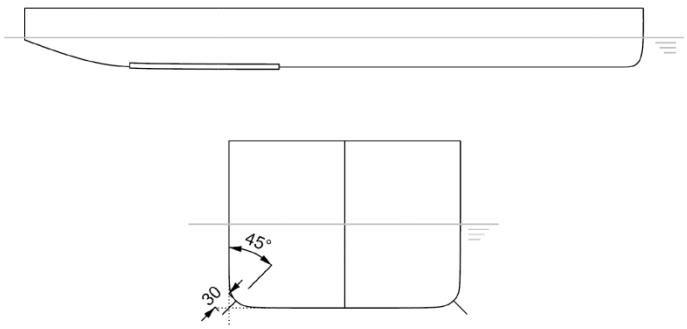


C_{X0} = 0.026 +/-0.001
T_e/T = 0.89 +/-0.10



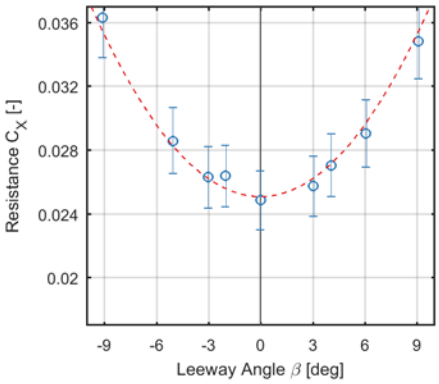
N_{β} = 0.13 +/-0.01
$N_{\beta\beta\beta}$ = -0.51 +/-0.31



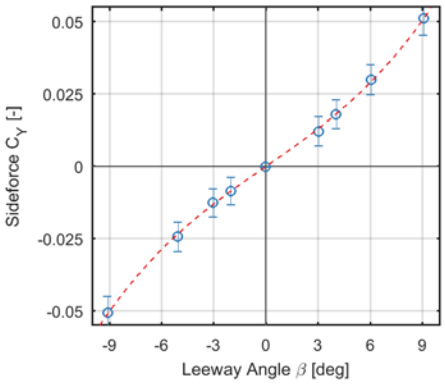


ID: B-P4-L2-H3 (16)

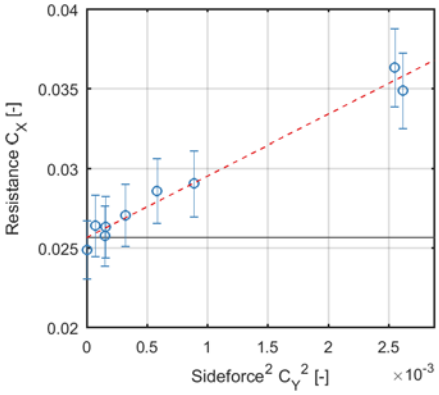
C_{X0} = 0.025 +/-0.001
$X_{\beta\beta}$ = 0.41 +/-0.05



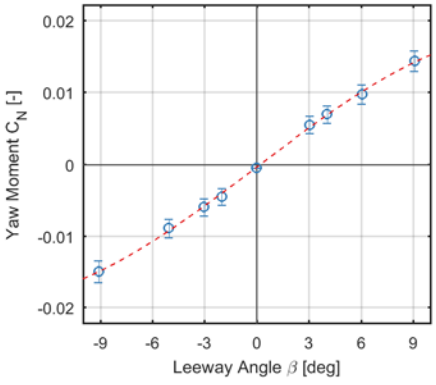
Y_{β} = 0.24 +/-0.01
$Y_{\beta\beta\beta}$ = 3.28 +/-0.66

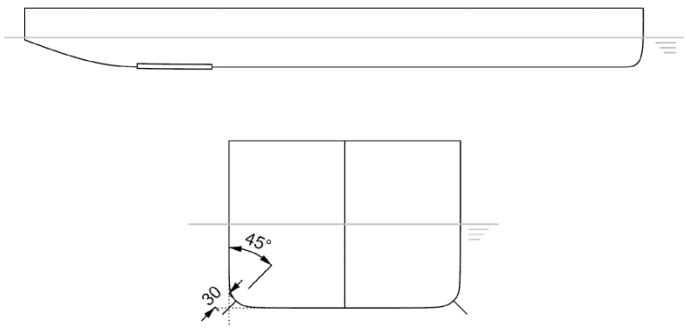


C_{X0} = 0.026 +/-0.001
T_e/T = 0.94 +/-0.09



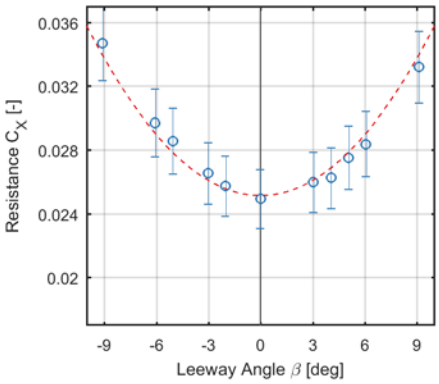
N_{β} = 0.10 +/-0.01
$N_{\beta\beta\beta}$ = -0.50 +/-0.31



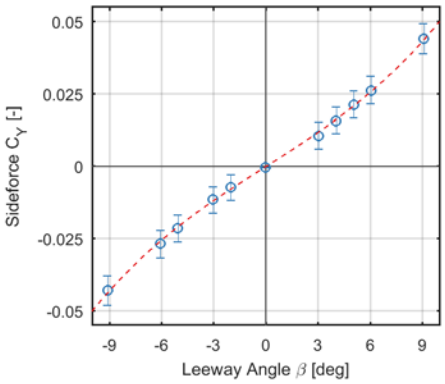


ID: B-P5-L1-H3 (16)

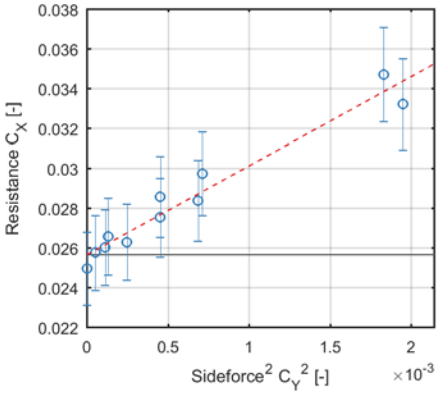
C_{X0} = 0.025 +/-0.001
$X_{\beta\beta}$ = 0.35 +/-0.05



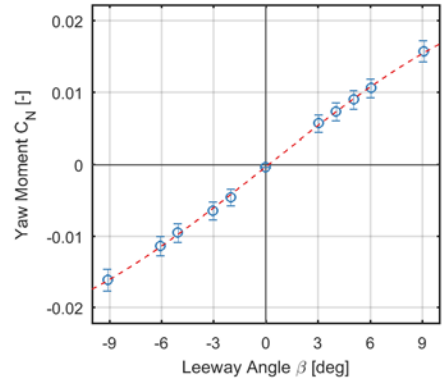
Y_{β} = 0.22 +/-0.01
$Y_{\beta\beta\beta}$ = 2.24 +/-0.65

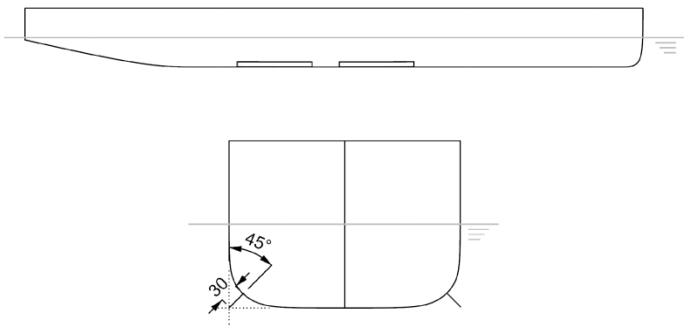


C_{X0} = 0.026 +/-0.000
T_e/T = 0.87 +/-0.05



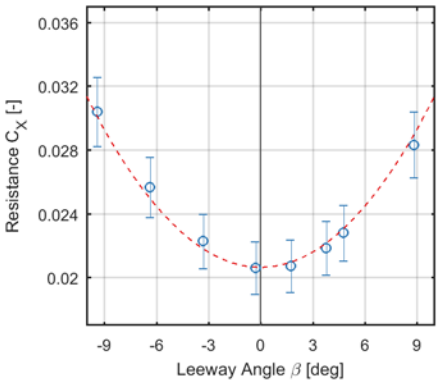
N_{β} = 0.11 +/-0.00
$N_{\beta\beta\beta}$ = -0.40 +/-0.22



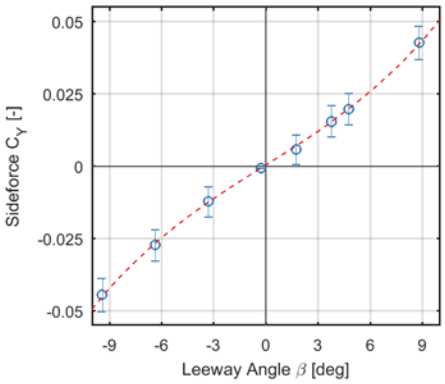


ID: Bilge Special 1 (1)

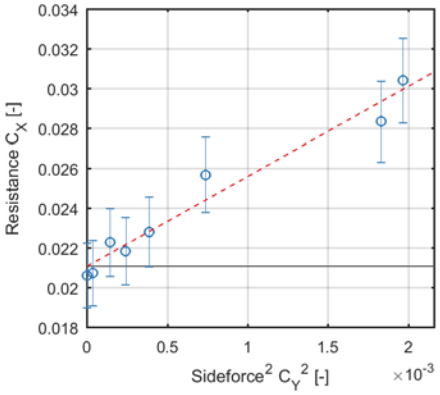
C_{X0} = 0.021 +/-0.001
$X_{\beta\beta}$ = 0.35 +/-0.04



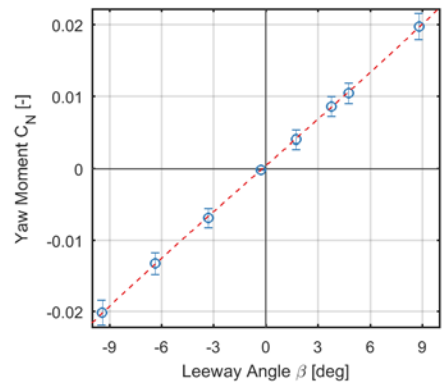
Y_{β} = 0.22 +/-0.02
$Y_{\beta\beta\beta}$ = 2.31 +/-0.82

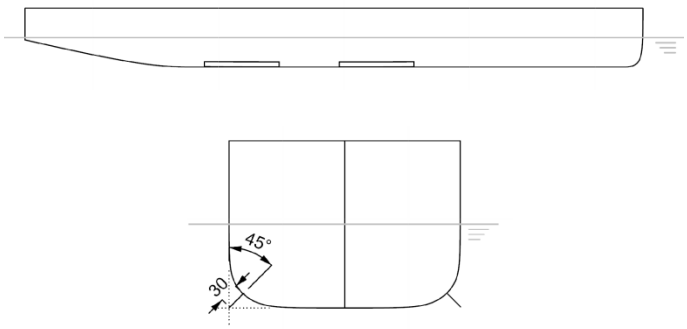


C_{X0} = 0.021 +/-0.001
T_e/T = 0.86 +/-0.06



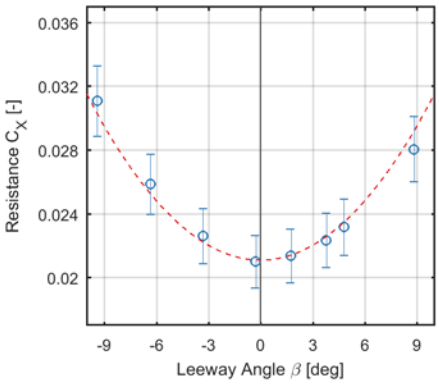
N_{β} = 0.12 +/-0.00
$N_{\beta\beta\beta}$ = 0.12 +/-0.17



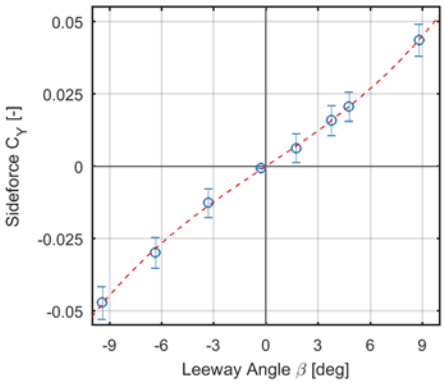


ID: Bilge Special 2 (1)

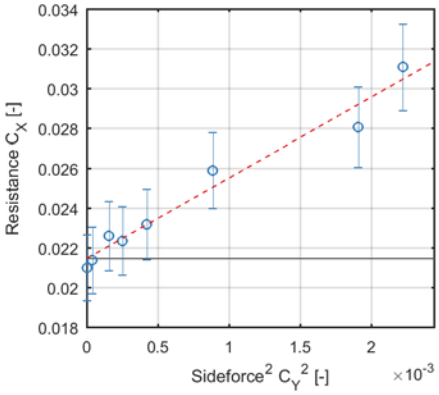
C_{X0} = 0.021 +/-0.001
$X_{\beta\beta}$ = 0.34 +/-0.06



Y_{β} = 0.23 +/-0.02
$Y_{\beta\beta\beta}$ = 2.26 +/-0.98



C_{X0} = 0.021 +/-0.001
T_e/T = 0.91 +/-0.07



N_{β} = 0.12 +/-0.00
$N_{\beta\beta\beta}$ = -0.14 +/-0.16