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Nomenclature x,y longitudinal, spanwise positions S

reference area (wing area) b wing span c average wing chord

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(= S/b) AR wing aspect ratio CL lift coefficient ? wing dihedral angle ? sideslip angle ? bank angle R turn radius Sh horizontal tail area Sv vertical tail area

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moment arm z_v vertical tail moment arm AR h horizontal tail aspect ratio V_h horizontal tail volume coefficient V_v vertical tail volume ...

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reference area (wing area) b wing span c average wing chord

(= S/b) AR wing aspect ratio CL lift coefficient ? wing dihedral

angle ? sideslip angle ? bank angle R turn radius Sh

horizontal tail area Sv vertical tail area Lab 8 Notes – Basic

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angle ? sideslip angle ? bank angle R turn radius Sh
horizontal tail area S_v vertical tail area ?h ...

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