

## Lab 8 Notes Basic Aircraft Design Rules 6 Apr 06

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Lab 8 Notes □ Basic Aircraft Design Rules 6 Apr 06 Nomenclature  $x, y$  longitudinal, spanwise positions  $S$  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

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Lab 8 Notes □ Basic Aircraft Design Rules Nomenclature  $x, y$  longitudinal, spanwise positions  $S$

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Figure 5 from Lab 8 Notes  $\square$  Basic Aircraft Design Rules ...

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vertical tail area Lab 8 Notes □ Basic Aircraft Design Rules 6 Apr 06

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