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1 Relation between angle of attack and lift; 2 Critical angle of attack; 3 Very high alpha; 4 Sailing; 5 See also; 6 References

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Longitudinal static stability - wikipedia, the

angle of attack.) This is the "stability In the event of a very high angle of attack, has values in the range of 0.50 to 0.65 for typical configurations,

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Hubert Ludewieg of the High-Speed Aerodynamics Branch at The Focke-Wulf Ta 183 was another swept wing fighter increasing effective angle of attack of wing

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