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# Fundamentals Of Aerodynamics Solutions 5th Edition

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**Fundamentals of Aerodynamics Lecture** [Aerodynamics: *Inviscid*] What are

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<i>potential flows?</i>	<u>can play the Flute</u>	<del>Explained The Basics</del>
<i>Divergence and curl:</i>	<u>(Blowing Techniques)</u>	<del>of Aerodynamics CFD</del>
<i>The language of</i>	<del>Master Lecture:</del>	<del>in Formula Student</del>
<i>Maxwell's equations,</i>	<del>Helicopter Flight</del>	<del>and Formula SAE</del>
<i>fluid flow, and more</i>	<del>Dynamics and Controls</del>	<del>Session 1:</del>
<b>The Circuit</b>	<del>w/ Leonardo</del>	<del>Fundamentals of</del>
Physics of Sailing	<del>Helicopters' Dr.</del>	<del>Aerodynamics MECH516</del>
<u>KQED QUEST</u>	<del>James Wang</del>	<del>Lecture#5</del>
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Magnitude of the  
 resultant aerodynamic  
 force  $R = \sqrt{(6303)^2 + (835)^2} = 6303.6 \text{ lb}$   
 $\alpha = 0.76^\circ$   
 $\alpha = \text{Arc Tan } \frac{835}{6303}$   
 $\alpha = 0.76^\circ$   
 Minimum velocity  
 occurs when  $\sin \alpha = 0$ ,  
 i.e., when  $\alpha = 0^\circ$  and  
 $180^\circ$ .  $V_{\min} = 0$   
 at  $\alpha = 0^\circ$  and  $180^\circ$ ,  
 i.e., at its most  
 forward and rearward  
 points.