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the Reynolds  
number increases  
from creeping  
flow to  
turbulence,  
followed by a  
thorough  
discussion of  
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flow and  
interfaces.  
Whereas all  
significant



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settled on the  
idea . . .

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From Wood And  
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a vortical layer  
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and a potential  
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from the  
surface. Modern  
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thin, vortical  
layer ...

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Flow and  
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Boundary Layers  
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flow.

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solutions. Use  
of eigenvalues  
and eigenvectors

... Low-speed

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theory and high  
speed

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topics include  
circulation,  
vorticity, ...

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Aerospace  
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And based on

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they are now  
leaning on our  
knowledge of

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help them build  
a modern  
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flow of

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properties and  
for establishing  
a relationship  
between  
interface  
stress, ...

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Similar

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A.Wang and Y.Wu,  
Gen. Relativ.

Grav. 39,  
663-676 (2007) [

arXiv:gr-  
qc/0506010]. 20.

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how to: identify  
a problem,  
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