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Whenever a real fluid flow
over a solid boundary and

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because of no-slip condition, the fluid particle will get stick to the boundary. Hence the velocity of a particle will be equal to the velocity of a boundary. If the object is at rest, the fluid particle velocity near the boundary will be zero and it is the Greater distance in a normal direction.

*[2020] Basic Fluid Mechanics
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Qualification: MS Mechanical
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of Engineering Sciences and
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Machines. Contact:

hafiz.ahmed@hitecuni.edu.pk

Mr. Shahzad Yousaf

Designation: Lecturer

Qualification: MS Mechanical
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quantitatively makes it
necessary to assume that
flow variables (pressure,
velocity etc.) and fluid
properties vary continuously
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