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Laminar natural convection heat transfer from the vertical surface of a cylinder is a classical subject, which has been studied extensively. When the boundary layer thickness δ is small compared to the diameter of the cylinder, Nusselt numbers may be determined by approximating the curved vertical

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surface as a flat plate.

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Generally, a convective heat transfer problem involves: - a length scale L ; - a velocity scale U ; - a temperature scale based on a characteristic temperature difference between fluid and solid 4

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Some dimensionless numbers are relevant to flow dynamics.

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Louis C. Burmeister, Convective Heat Transfer, 2 nd Edition, Wiley, 1993.

Adrian Bejan, Convection Heat Transfer, 4 th Edition, Wiley, 2013. Sadik Kakac, and Yaman Yener, Convective Heat Transfer, CRC Press, 1995. Tentative Grading Research Projects and

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Burmeister John Wiley, Chichester, February 1983, 720 pp. \$43.25/ £27.00, ISBN 0471 09141 3 This comprehensive introduction to convective heat transfer features in depth coverage of natural convection.

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Convective Heat Transfer. Heat energy transferred between a surface and a moving fluid with different temperatures - is known as convection. In reality this is a combination of diffusion and bulk motion of molecules. Near the surface the fluid velocity is low, and diffusion dominates. At distance from the surface, bulk motion increases the influence and

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