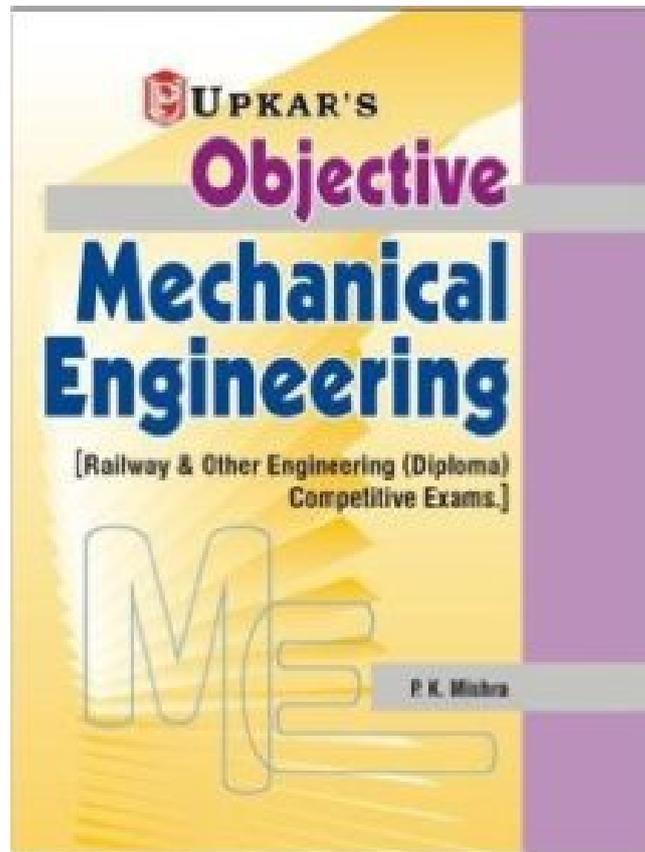

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A: In either case, you're dealing with the transfer of heat and mass to a boundary surface. It doesn't matter whether you have no-slip or slip conditions on that surface: in both cases, you have that surface where heat and mass are transferred to. It's worth noting that in the boundary condition case, you have a surface where heat is transferred out of that surface, but still this boundary surface is where the heat is transferred. In this case the heat flow is in the opposite direction, but the net flow is still from the fluid to the boundary surface. If you have no-slip boundary conditions, you have a net flux of heat from the fluid to the boundary surface. If you have slip boundary conditions, then you have a net flux of heat from the boundary surface to the fluid.

Michael Faraday University of East Anglia Dr Michael Faraday is honoured with a university named after him in the UK, the Michael Faraday University of East Anglia (in Norwich, UK). Michael Faraday discovered electromagnetic induction by which

there is a current of electricity induced in a closed conductor (Faraday also demonstrated the existence of the permanent magnet). Faraday was a great pioneer of science and engineering, and is credited with the discovery of electromagnetic induction, electromagnetic waves, electrotherapy, the induction motor, the transformer, the Hertzian wave generator, the Westinghouse system, the X-ray, the magneto-hydro-dynamics, the radio-active isotope, the atomic magnet, the magneto-hydrodynamics, the alternating current, the alternating magnetic field, and electrochromism, as well as the development of the abstract notation and geometrical co-ordinates. He made numerous contributions to physics and chemistry, and was an expert in optics, electrostatics, and electrostatics. He was a pioneer of electromagnetic science and engineering. His discoveries have made the world a better place, with his inventions providing a foundation for many of today's technologies. Michael Faraday's name has been bestowed in the names of the Royal Society (Institute), the Faraday Institute of Science and Technology at the University of California, and the Faraday Institution in Ireland. Faraday is also recognized for his great contribution to chemistry and physics in the development of the chemical revolution, including research on electrolytic hydrogen, electrolytic chlorine, electrolytic alkalis, electrolytic oxygen, electrolytic water, electroly 82157476af

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