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4 1.9 The oxygen consumption rate is V! O2 =QC v!C (a) where Q is the pulmonary blood flow and Cv and Ca are the venous are arterial oxygen concentrations. The oxygen concentrations are obtained from Equation (1.6.4) The fractional saturation S is given by Equation (1.6.5).

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232 17.6. For this problem, assume unsteady conduction in a tissue of thickness 2L. Based upon analogy with unsteady diffusion in a region of half thickness of L, the time to reach steady state

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(6) where, , t is the time, w represents the axial velocity, D m is the coefficient of molecular diffusion which is assumed to be a constant, is the Newtonian viscosity of the fluid, P 0 is the ...

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