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insulated on the left side ($x = 0$). h_1 and is exposed to air with ambient temperature T_1 [K] and convection coefficient of h_i [$\text{W}/\text{m}^2\text{-K}$] on the right as shown in Fig. 1. Neglect Air Slab radiation. Find out the temperature distribution (i.e., temperature as $X \dots$

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contains 1 kg of oxygen free to move. The initial
temperature and pressure of the oxygen
are, respectively, 200°C and 0.16 MPa . If
the oxygen is cooled until the specific
volume becomes $0.15\text{ m}^3/\text{kg}$ while it
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