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heat transfer in a variety of process situations. For example, in mass transfer

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The droplet temperature can be assumed to be at 50 oC and its vapor pressure at 50 oC is 7.38 kPa. 1) Calculate the initial rate of evaporation of water if DAB of water vapor in air is 0.288 cm 2/s. 2) Determine the time for the water droplet to evaporate completely.

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