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Yon Mayhew: Scientist who co-wrote the seminal text on

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This is of similar order of magnitude to those values
calculated from literature correlations and certainly within
typical boundaries suggested by Rogers and Mayhew for
forced convection heat transfer. Values are initially quite high
(900 W/m² K) in the hottest oven drying case although an
average for the time period would be much lower.

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The fifth edition has been issued to incorporate two new tables - Data of Refrigerant 134a and a table containing for selected substances, molar enthalpies and molar Gibbs functions of formation, Equilibrium constants of formation, as well as molar heat capacities and absolute entropies.

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