









Twang other muhsin fring التاريخ: ١ ١ الموضوع: QXA.JT * Heat Diffusion Equation! -9F = x 32 T * For Steady - State Heat Conduction: Ot = 0 $Q = \frac{Q}{A}$ 9x ST * adding thermal conductivity: -* the - sign is for solving the negative Sign

of AT

Twang Dler muhsin Tr. 1 / Hivo Ideoles: T4 = 800°C TI = 800C + 273 9-60-4 av = 5.669×10 × (1073-573)