Specific heat vs Temperature $\dot{\alpha} = 0.200, \nu = 0.995, T_c = 2.268$ = 50= 1001.0 = 40 = 20 = 600.9 Specific heat / $c_s L^{-\frac{\alpha}{r}}$ o. 0. 0. 2. = 300.6 0.5 1 0 Temperature / $tL^{\frac{1}{\nu}}$