T(le filz } = 9x T(fil fz } O(t -ti) o(t-tz) + 1, Tf4x d236(b, +) 6(t, -t2) 13 + 42 T { (x) 30(+2-t) 0(t2-t,) Charle of € (b(t-t,)0(t-t2) = 8(t-t,)+(t-t2)+0(t-t,)8(t-t2) Teg. 7.12 -> 4A = 14 T { 4(42 } OCt - t1) & Ct - t2) + 9x7{24} f(t-t2)+0(t-t2)+0(t-t2) 24B= 0, T{4x 42} b(t,-t) b(t,-t2) - * 4, T { 4x 42 } & (t, -t) & (t, -t2) 7+C= 42 Tf dx 43 O(+2-+) O(t2-t,) Lanish after some - dzT{dxdi}f(tz-t)O(tz-t,) = f(+-t,) dx Tfd(d230(+-t2) - q, Tfdx d230(+1-t2) + { (t-t2) [dx 7 { 4. 4. 3 oct-t,) - d2 T { dx d, 3 oct2-t,) = T { dx 9, d2 }. 1452 - 237

