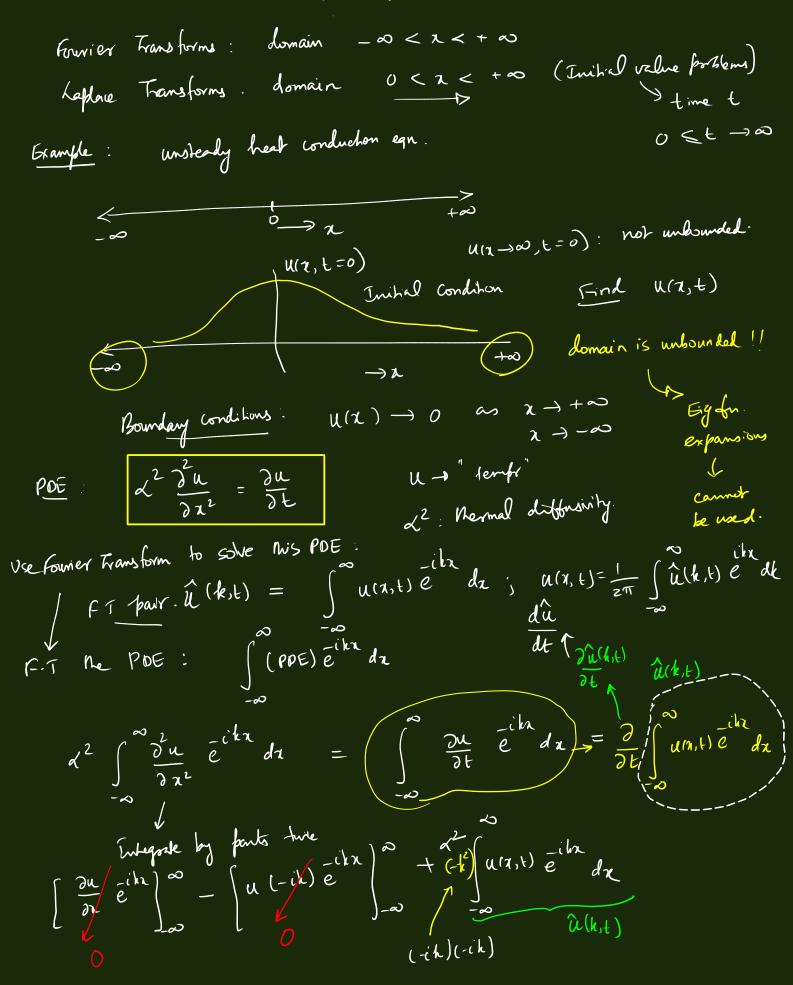
Differential Equations - Part 6: Solution by Integral Transform Methods ChE641, IIT Kanpur



organd the in
$$(x,t)$$
 \longrightarrow 000 in t

$$\frac{1}{2} u(x,t) \longrightarrow 000$$

$$\frac{1}{2} u(x$$

Special case:

Heavisite slep for

$$\frac{1}{2} = \frac{1}{2} = \frac{1}{2} = \frac{1}{4} = \frac{1$$

