

Integrating a second time and again using Eq. (21.9), we have

$$y = -\omega^2 \int_0^x (x-t)y(t) dt + xy'(0). \quad (21.14)$$

To eliminate the unknown  $y'(0)$ , we now impose the condition  $y(b) = 0$ . This gives

$$\omega^2 \int_0^b (b-t)y(t) dt = by'(0).$$

Substituting this back into Eq. (21.14), we obtain

$$y(x) = -\omega^2 \int_0^x (x-t)y(t) dt + \omega^2 \frac{x}{b} \int_0^b (b-t)y(t) dt.$$

Now let us break the interval  $[0, b]$  into two intervals,  $[0, x]$  and  $[x, b]$ . Since

$$\frac{x}{b}(b-t) - (x-t) = \frac{t}{b}(b-x),$$

we find

$$y(x) = \omega^2 \int_0^x \frac{t}{b}(b-x)y(t) dt + \omega^2 \int_x^b \frac{x}{b}(b-t)y(t) dt. \quad (21.15)$$

Finally, if we define the kernel

$$K(x, t) = \begin{cases} \frac{t}{b}(b-x), & t < x, \\ \frac{x}{b}(b-t), & t > x, \end{cases} \quad (21.16)$$

we have

$$y(x) = \omega^2 \int_0^b K(x, t)y(t) dt,$$

a homogeneous Fredholm equation of the second kind.

# Lectures On Differential Integral Equa

**Harold Widom**



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Very frequently such inverse problems are modeled by integral equations of the first kind

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