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$$\int_a^b K(x,s)u(s)ds = F(x) \quad (1.1)$$
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$2\phi(z)$  Term Comes Up Because The Integral (7) Is Not Uniformly Integrable Near  $Z \in \partial D$ . Hence, One Cannot Simply Exchange The Limit And Integral Signs. Since

The Boundary  $\partial D$  Is Smooth, The Integral Operator With The Kernel  $\partial G(z,y) \partial n(y)$  Is A Compact Operator.  
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Example: Solve The Fredholm Integral Equation  $F(x) = 1 + \int_0^1 K(x,y)f(y)dy$ : Note That  $\int_0^1 \int_0^1 K(x,y)dy = \int_0^1 \int_0^1 K(y,x)dx$   
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