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Frequently in physics we encounter pairs of functions related by an integral of the form  $F(x) = \int_a^b f(t)K(x, t)dt$ . (15.1) The function  $F(x)$  is called the (integral) transform of  $f(t)$  by the kernel  $K(x, t)$ . The operation may also be described as mapping a function  $f(t)$  in  $t$ -space into another function  $F(x)$  in  $x$ -space. This interpretation takes on

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George Brown Arfken (born November 20, 1922) is an American theoretical physicist and the author of several mathematical physics texts. He was a physics professor at Miami University from 1952 to 1983 and the chair of the Miami University physics department 1956 – 1972. He is currently an emeritus professor at Miami University. Arfken is also an authority on Canadian philately.

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