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Frequently in physics we encounter pairs of functions related by an integral of the form $F(\bar{r}) = \int b(\bar{r}, \bar{r}') K(\bar{r}, \bar{r}') d\bar{r}'$. (15.1) The function $F(\bar{r})$ is called the (integral) transform of $f(\bar{r})$ by the kernel $K(\bar{r}, \bar{r}')$. The operation may also be described as mapping a function $f(\bar{r})$ in t -space into another function $F(\bar{r})$ in t -space. This interpretation takes on

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Essential Mathematical Methods for Physicists This text is designed for the usual introductory physics curriculum to prepare undergraduate students for the mathematics expectation that will include the expected advanced undergraduate physics and engineering courses.

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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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