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$f(t)K(\tau, t)dt.$

(15.1) The function $F(\tau)$ is called the

(integral)

transform of

$f(t)$ by the

kernel $K(\tau, t).$

The operation

may also be

described as

mapping a

function $f(t)$ in

t -space into

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George Brown

Arfken (born

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1922) is an

American

theoretical

physicist and

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He was a physics
professor at

Miami University
from 1952 to

1983 and the
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