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## **Lecture 54: Introduction to Mellin Transform**

The input of this transform is a function  $f$ , and the output is another function  $Tf$ . An integral transform is a particular kind of mathematical operator.. There

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are numerous useful integral transforms. Each is specified by a choice of the function  $K$  of two variables, the kernel function, integral kernel or nucleus of the transform.. Some kernels have an associated inverse kernel  $K^{-1}(u, t \dots$

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