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By Wilbur R. LePage

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The material in this chapter is written on the assumption that you have some familiarity with complex variable theory (or complex analysis). That is we assume that

In laplace transform, there is a complex variable "s". I guess "s" contains frequency information or so $s = a + bi$, (where i is complex number).

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Complex Variables, Introduction, Laplace's equations and complex variable techniques. The corresponding configurations are usually easy to conceptualize.

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