| 13/11/2021 | Nome - Ayush Jain SAP ID - 60004200132 Div - J1 |
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| | Tutorial 1 - Laplace Transform. |
| | |
| 1.> | Find the Laplace Transform of f(t) = S cost, 02t2# Sint, t># |
| | (3)(1), 1)11 |
| 2) | Find L[cos It] |
| 0 | |
| 3> | Evaluate by Transform, |
| | $\int_{0}^{\infty} e^{-4t} \sin^{3}t dt$ |
| | |
| 4> | If [sin It] = TT e , find [sin 2) [25/5 |
| | |
| 5> | Find L (cos 2t sint) |
| 0 | |
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| Sundaram | FOR EDUCATIONAL USE |









