

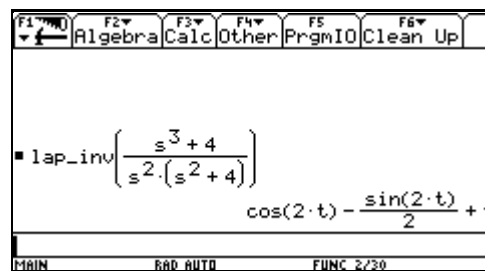
Returns the inverse Laplace transformation of a  $f(s)$  function.

Installation: run setup() (only the first time) by 'main' folder and chose the destination folder to install the files. Be sure to have all the following files in the folder where you want to use the function:

- Cfpoly
- Fact
- Fd
- Lap\_inv
- Rz2

Setup program installs and archive all of them.

To transform a  $f(s)$  function just enter `lap_inv(f(s))`:



**Warning:** if you are using a 3.00 or higher OS version the function may sometimes return Undef .  
The bug can't be solved because is caused by new modified solving functions.  
Just re-install old 2.9 version to entirely enjoy the function.

This program has been already used many times without problems. If you find any bug first assure you to have selected the English language in the Mode and not to have translated the code with any program. If the problem persists, please, let me know.

For a better and faster answer, please, enclose some screenshot of the bug: entered inputs, expected outputs, error messages, erroneous code line, Mode setting... it will help me very much!

My address is [paolosilingardi@interfree.it](mailto:paolosilingardi@interfree.it); write **TI-Program** as Object of e-mail!

**IN ORDER TO PREVENT SPAMMING, E-MAIL WITHOUT THE CORRECT OBJECT  
WILL BE AUTOMATICALLY DELETED!**

You can find all my programs at this address:

<http://www.ticalc.org/archives/files/authors/44/4458.html>.

Remember to vote this program in the site!

Paolo Silingardi