

Re: Quartic Equation: do you know a procedural way to solve it ?

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Source: <http://sci.tech-archive.net/Archive/sci.math/2008-08/msg02417.html>

- *From:* iakko <iacopo.palazzi@xxxxxxxxxx>
 - *Date:* Tue, 26 Aug 2008 08:01:26 -0700 (PDT)
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On Aug 22, 9:28 am, iakko <iacopo.pala...@xxxxxxxxxx> wrote:

PS: as soon as I write it down, I'm going to make the source code public.

As I promised, I'm going to share the solution posting a little archive with a C++ source code implementing the Quartic/Cubic Equation Solver.

The code is under GPL and it was written in GNU/Linux. I have no idea if it is going to work as-is on other systems (actually I don't care too much ^_^).

<http://iakko.net/dev/quarticsolver.tar.gz>

There is a little README.txt inside, read it for instructions.

Fell free to contact me for questions/suggestions.

Thanks to you all for pointing me on the right direction.

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Iacopo

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