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File Edit Options Buffers Tools Maxima Complete In/Out Signals Help



















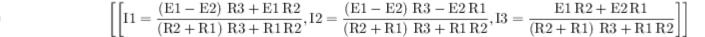
Maxima 5.42.1 http://maxima.sourceforge.net using Lisp SBCL 1.4.5.debian

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Dedicated to the memory of William Schelter.

The function bug_report() provides bug reporting information. (%i1) block(load(("/usr/share/emacs/site-lisp/maxima/imaxima.lisp")), linenum:0)\$

(%i1) solve([I1-I2-I3=0,R1*I1+R3*I3=E1,R2*I2-R3*I3=-E2],[I1,I2,I3]);



(%i2)

$$\left[[11 = \frac{(-1)^{2} + (-1)^{2} + (-1)^{2}}{(R2 + R1)(R3 + R1)(R2 + R1)(R3 + R1)(R3$$