

Re: Oxidation number of atoms in thiocyanate ion

Source: <http://sci.tech-archive.net/Archive/sci.chem/2004-10/1231.html>

farooq_w_at_hotmail.com

Date: 10/25/04

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photo@woelen.nl wrote:

> *Farooq,*
>
> *I've looked up the source code of my program, which solves chemical*
> *equations. Happily I could find it back. If it helps you, I can make*
> *the code public and give it to you. It is C-code. I compiled it on*
> *UNIX/Linux, but it also should compile on Windows. The program has*
been
> *'sleeping' here for many years and I see no reason to keep it alone*
for
> *me. There are no legal issues in using it, it is entirely written by*
> *myself as a hobby project and does not depend on any external*
library.
> *If compiling the program is difficult for you, then I can try to make*
a
> *binary/executable for you, but in that case I need a specification of*
> *the hardware and OS you have. Only if I have similar hardware and OS,*
I
> *can build it for you.*

Would I be able to use it, I have no knowledge of programming C-code etc?

> *Anyway, I'll cleanup the code a little bit and put some legal blurb*
in
> *the code. This will take me a few more hours. I expect the code to be*
> *suitable for releasing after just a few days from now.*