

# Re: atomic orbitals program

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*Source:* <http://sci.tech--archive.net/Archive/sci.physics/2007-10/msg01322.html>

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- *From:* malibu <[vegan16@xxxxxxxxxxxxxx](mailto:vegan16@xxxxxxxxxxxxxx)>
  - *Date:* Sun, 21 Oct 2007 14:43:41 -0700
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On Oct 19, 10:11 pm, Uncle Al <[Uncle...@xxxxxxxxxxxxxx](mailto:Uncle...@xxxxxxxxxxxxxx)> wrote:

Tom Potter wrote:

"Uncle Al" <[Uncle...@xxxxxxxxxxxxxx](mailto:Uncle...@xxxxxxxxxxxxxx)> wrote in message  
[news:4719324C.F996F7C0@xxxxxxxxxxxxxx](mailto:news:4719324C.F996F7C0@xxxxxxxxxxxxxx)

Martin wrote:

Greetings folks. I'm developing a program  
that draws 3D atomic  
orbitals. However, I don't have a strong  
background in this area,

Look up "contradiction" as a concept.

and  
so I need an adviser. This would be  
fee-based consulting. Anyone  
interested please contact me at  
[mgc...@xxxxxxxxxxxxxx](mailto:mgc...@xxxxxxxxxxxxxx)

You need somebody deep into quantum mechanics –  
certainly for heavier  
atoms with spin-orbit coupling. Slater determinants are  
hardly  
starters. Monoatomic ground state vacuum only? What  
probabililty  
contour are you aiming for?

Re: atomic orbitals program

I see no "contradiction" here Uncle Al.

I see an entrepreneur who thinks that science has valid models for modeling "3D atomic orbitals", and he wants to provide the public with a means of viewing "3D atomic orbitals" of interest.

No doubt, Google could use a program like this that would appeal to researchers, as they could demand a high fee for the "AdSense" key words involved.

As he is willing to pay,  
why don't you do the job for him,  
and pick up a few bucks,  
and buy a new car?

Better yet,  
why not write the program,  
and license it to Google?

Google is always on the lookout for schemes that involve high dollar ticket search words.

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Tom Potter

Potter, you empirically haven't got the cerebral horsepower God gave a grasshopper's ass.

What I see is someone who thinks scientists have clue one about the way electrons move.  
John

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