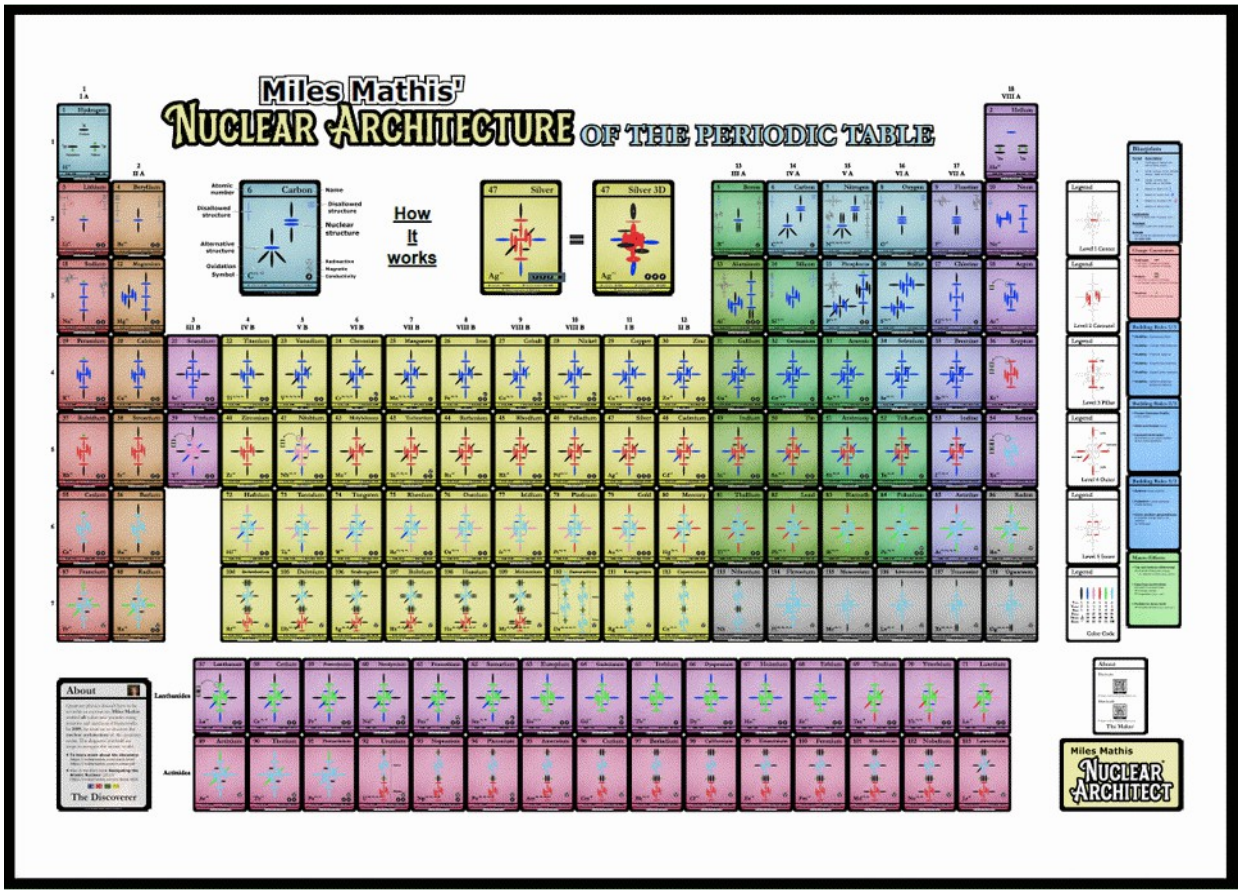


My new Periodic Tables including nuclear architecture are now available. Just take that link.
You can get them in three sizes, A2, A1, and A0, which for us in the US is
16.5 x 23 in.
23 x 33 in.
33 x 46.5 in.

The big one is huge and very impressive. They are on thick tear-proof paper suitable for framing or just tacking and are perfect for schools, colleges, academies, and any other professional or private use. We expect that someday these will be in every school and university in the world.

Based on **Miles Mathis'** nuclear diagrams and the accompanying charge field architecture, which have

successfully solved many physics and chemistry mysteries.

In this edition, we've organized these diagrams like a periodic table, so you can easily spot trends and explore the mechanical causes behind them.

Mechanical, visual, and intuitive. Hang this poster on an accessible wall and watch curious minds keep coming back for more. This poster is unique and different, because it enables you to see what is happening inside the elements, never seen before in any previous periodic table of elements poster.

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POSTER PRINT DIMENSIONS (physical size, width by height):
A2 Print - 23.4 x 16.5 in (594 x 420mm)
A1 Print - 33.1 x 23.4 in (841 x 594 mm)
A0 Print - 46.8 x 33.1 in (1189 x 841 mm)

One of my friends said we will know we have won when the kids are sporting nuc-arch tattoos. So keep your eyes open. That day is coming.