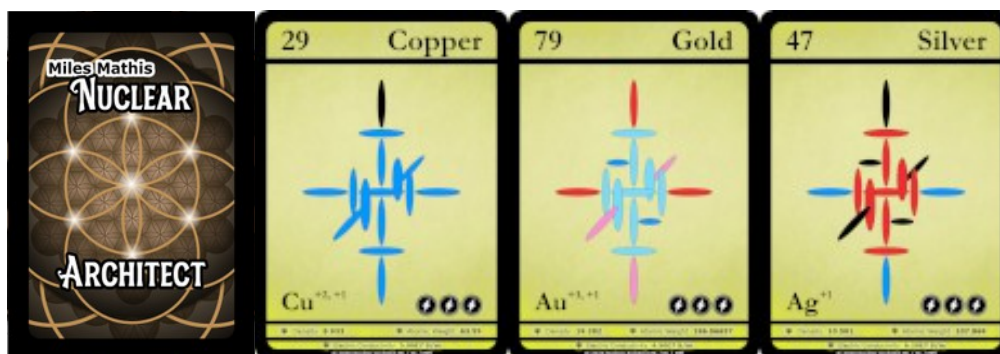


NUCLEAR ARCHITECT™

Game Cards



First edition offered September 3, 2026

A reader has created these trading/game/teaching cards in conjunction with me, using my nuclear architecture first revealed in [this important paper of 2011](#). They are listed as game cards, but there is no real game involved, other than memorizing them and testing yourself and friends. Mainly they are a learning and teaching device; also a collector's item.

As you know, this is a first attempt, and we don't guarantee all diagrams are correct. I have written papers on many elements, explaining why I have chosen the architecture I have, but I haven't hit them all yet, so some of these are still speculative. A few are little better than guesses to fill holes. They will have to be fine-tuned over the years by me and my students. However, that is no reason to shy away from these first sets. As you may know if you are collector of anything, it is errors in early editions that identify them and make them worth *more*. The point on our end is to get this architecture out there as a general tool for explaining charge channeling through the nucleus and to show how these alpha particles group in order to do that. In that I have already been proved correct, since the early diagrams have already explained many things the mainstream was never able to explain. Take that link to learn more about that. So this is a big event in the history of nuclear physics, and we are quite excited about it. I have been fielding requests for something like this for years and it is finally here.

These are the simplest diagrams, and we have included neutrons only when they are part of the main charge channels, or fill main external slots. I have proposed full neutron configurations for only a few dozen elements, like period 4 metals and some others, so there was no way for us to include neutron configurations for all elements. Most of the neutron positions are predetermined anyway, being sandwiched in the alphas, so they aren't commonly diagrammed in these basic architecture diagrams.

This collection is based on **Miles Mathis' nuclear diagrams®** and the accompanying charge field architecture, which have already successfully solved many physics and chemistry mysteries. These nuclear diagrams depict how elements are built. They are the blueprint of the nuclear architecture

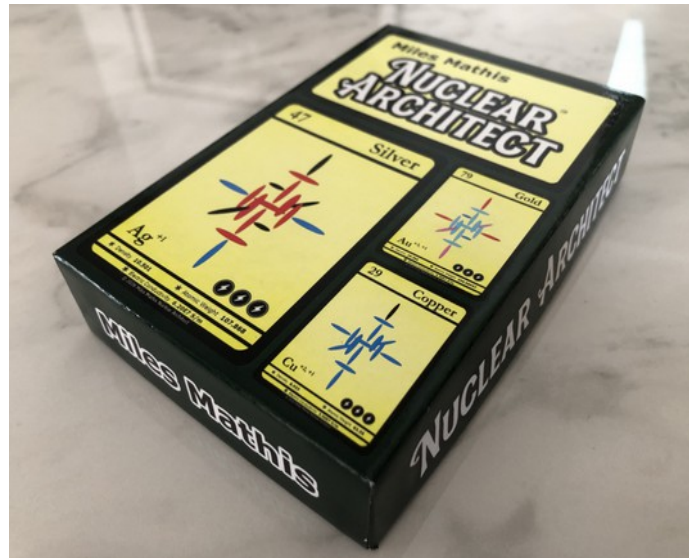
which is also the cause of nuclear forces and molecular bonds.

There are 118 cards representing all 118 elements in the periodic table (plus several legend cards). Each of them shows how protons (and sometimes neutrons) channel charge through the nucleus, revealing the mechanical cause of all elemental characteristics, charge channels, and molecular bonds.

The cards are printed double sided and laminated to protect the cards from scratch. The gloss finish also provides a smooth surface that slides easily.

In trading card size: 2.5 x 3.5 inches (63.5 x 88.9 mm)

You can get them without or without a box:



With box:

<https://www.thegamecrafter.com/games/miles-mathis-nuclear-architect-with-box->
\$49.70

Without box:

<https://www.thegamecrafter.com/games/miles-mathis-nuclear-architect-no-box->
\$43.70