

Twitter verse Periodic Table

Poetry



Janet Kuypers

select Twitter-length
Periodic Table poems
read 3/30/22 at Chicago's
The Gallery Cabaret

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Publisher and performance artist by profession, she edits two literary magazines at Scars Publications (<http://scars.tv>). She has 100+ books of hers published, most on Amazon. She hosted *the Café Gallery* Chicago poetry open mic (<http://scars.tv/thecafe>); since 2019 hosts the *Poetic License* Austin, TX open mic on the first Sunday monthly, now global (http://scars.tv/Poetic_License) via Zoom meetings. Performing spoken word and music nationally (with music shows in Chicago IL, Round Rock TX, and Fairbanks AK), and her 40+ CDs are on iTunes & Amazon, and over the years has been nominated for and won many prizes for her writing.



2018 interview/
journal/poems
[https://www.amazon.com/
dp/172085324X/](https://www.amazon.com/dp/172085324X/)

Helium rain is no laughing matter

Some scientists found
experimental evidence
that Helium rain can exist
on Jupiter & Saturn.

But Helium droplets falling
in liquid metallic hydrogen
only exists with pressure
40,000 times
the Earth's atmosphere.

So... our bodies
would implode
before we ever felt
the Helium rain.

Some scientists found
experimental evidence
that Helium rain can exist
on Jupiter & Saturn.

But Helium droplets falling
in liquid metallic hydrogen
only exists with pressure
40,000 times
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So... our bodies
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Helium
rain
is no
laughing
matter

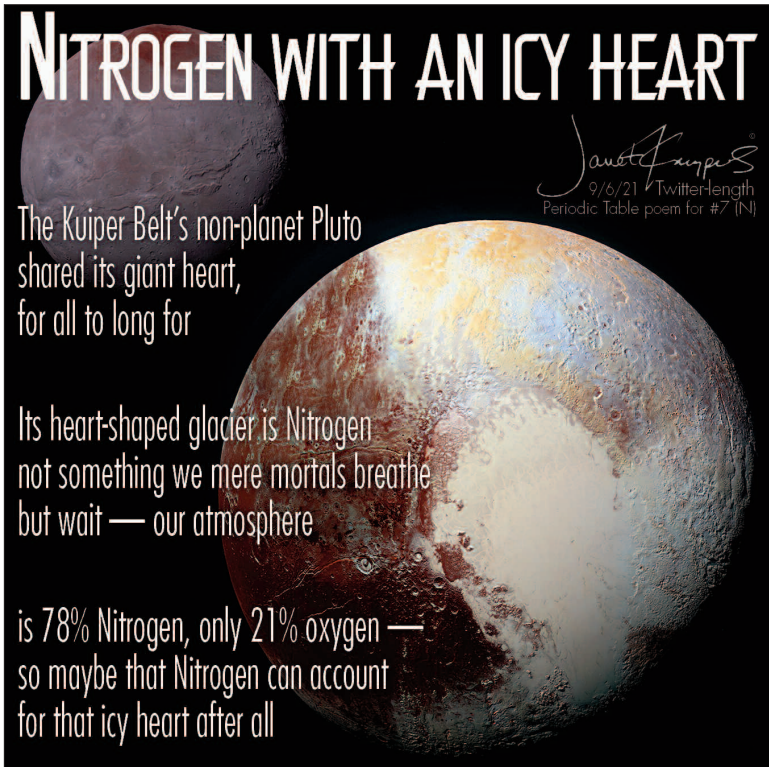
Janet Kuypers
9/27/21 Twitter-length
Periodic table poem for #02 Helium

Nitrogen with an icy heart

The Kuiper Belt's non-planet Pluto
shared its giant heart,
for all to long for

Its heart-shaped glacier is Nitrogen
not something we mere mortals breathe
but wait — our atmosphere

is 78% Nitrogen, only 21% oxygen —
so maybe that Nitrogen can account
for that icy heart after all



Sodium turns into quantum tornadoes

Ultracold Sodium gaseous atoms
rapidly spin into needle-like strands,
& on the quantum level, they form
crystal mini-tornadoes.

Scientists now see the evolution
of rapidly-rotating quantum gas,
like Earth's magnetic or weather patterns.

And I thought Sodium was only for salt...

Sodium turns into quantum tornadoes

Ultracold Sodium gaseous atoms
rapidly spin into needle-like strands,
& on the quantum level, they form
crystal mini-tornadoes.

Janet Kuypers
1/6/22 Twitter-length poem
for Periodic Table element #11 Sodium (Na)

Scientists now see the evolution
of rapidly-rotating quantum gas,
like Earth's magnetic or weather patterns.

And I thought Sodium was only for salt...

Magnesium becomes a thermal blanket

When scientists mixed deep-water & rock layers
at high pressures, like Neptune and Uranus,
they found Magnesium more soluble in water,
like salt in Earth's oceans. So, Magnesium keeps
the heat in mantles of water-rich ice planets—
like it's a thermal blanket, keeping itself warm.

Magnesium becomes a thermal blanket

When scientists mixed deep-water & rock layers
at high pressures, like Neptune and Uranus,
they found Magnesium more soluble in water,
like salt in Earth's oceans. So Magnesium keeps
the heat in mantles of water-rich ice planets—
like it's a thermal blanket, keeping itself warm.

Janette Frey
9/27/21 Twitter-length
Periodic Table poem for #12 Magnesium

Chlorine defines dioxins

The # of Chlorine atoms
& their positions in dioxin molecules
determines the toxicity
of what Iraq war soldiers
breath in our govt. burn pits:
toxins, body parts, human feces...

We support our troops,
& yet our govt. kills them
w/ "burn pits"
& won't treat
any cancer they cause.

Chlorine defines dioxins

The # of Chlorine atoms
& their positions in dioxin molecules
determines the toxicity
of what Iraq war soldiers
breath in our govt. burn pits:
toxins, body parts, human feces...

We support our troops,
& yet our govt. kills them
w/ "burn pits"
& won't treat
any cancer they cause.

Janet Kuypers
10/7/21 Twitter-length
Periodic Table poem for #17, Chlorine (Cl)

Cesium-137
from nuclear fission
blankets our sky
after Cold War tests

it falls globally
but a U.S. professor
found East Coast honey
had 100X more Cesium-137

for low-potassium soil there
means plants soak Cesium instead

from plant nectar to bees
voilà
a sweet radioactive treat

Would you
like some
Cesium
with your
honey?

**Cesium-137
from nuclear fission
blankets our sky
after Cold War tests**

**it falls globally
but a U.S. professor
found East Coast honey
had 100X more Cesium-137**

**for low-potassium soil there
means plants soak Cesium instead**

**from plant nectar to bees
voilà
a sweet radioactive treat**

*Would you
like some
Cesium with
your honey?*

Janet Fugère
5/20/21 Twitter poem

Cerium can soothe the soul

They say Cerium has no known role in humans,
but writer Primo Levi would beg to differ.
When he was in Auschwitz's concentration camp,
he found a supply of ferroCerium
and bartered with it for food.

Some say Cerium's toxic, but look at history.
I say Cerium can save lives.

Cerium can soothe the soul

*They say Cerium has no known role in humans,
but writer Primo Levi would beg to differ.
When he was in Auschwitz's concentration camp,
he found a supply of ferroCerium
and bartered with it for food.*

*Some say Cerium's toxic, but look at history.
I say Cerium can save lives.*

Janet Kuypers
10/10/21 Twitter-length
Periodic Table poem for #58, Cerium (Ce)

Cerium-141, slowly seeping in

Radioactive Cerium-141,
a marker and byproduct
from U.S. nuclear tests,
rained down over fresh lakes
and seeped into our dirt—
which makes it fitting
to find Cerium
in tobacco plants,
all the way
to Lake Michigan's
cloudy morning skies

CERIUM-141, SLOWLY SEEPING IN

Radioactive Cerium-141,
a marker and byproduct
from U.S. nuclear tests,
rained down over fresh lakes
and seeped into our dirt—
which makes it fitting
to find Cerium
in tobacco plants,
all the way
to Lake Michigan's
cloudy morning skies

Janet Faye S.
10/10/21 Twitter-length
Periodic Table poem for isotope ¹⁴¹Cerium

Praseodymium: toxic if you breathe it...

Dateline ACS: Praseodymium Adversely hurts
Neural and Cardiovascular Development
in Zebrafish.

After China mined rare earth elements,
The Kyoto Encyclopedia of Genes notes
DNA damage...

Good thing someone's here to remind us
that tech not respecting the environment
can hurt it.

Praseodymium: toxic if you breathe it...

**Dateline ACS: Praseodymium Adversely hurts
Neural and Cardiovascular Development
in Zebrafish.**

**After China mined rare earth elements,
The Kyoto Encyclopedia of Genes notes
DNA damage...**

**Good thing someone's here to remind us
that tech not respecting the environment
can hurt it.**

Janet Kuypers
10/17/21 Twitter-length

Periodic Table poem for #59, Praseodymium (Pr)

Samarium made the music play

We're obsessed with having everything
(and taking it with us wherever we want),
and I wasn't there back in the day to get
"technology" like this, but it's cool that
back in '79, Sony made the first portable
cassette player, the Sony Walkman, all
made from Samarium cobalt magnets.

Samarium made the music play

We're obsessed with having everything
(and taking it with us wherever we want),
and I wasn't there back in the day to get
"technology" like this, but it's cool that
back in '79, Sony made the first portable
cassette player, the Sony Walkman, all
made from **Samarium** cobalt magnets.

Janet Foye
10/19/21 Twitter-length
Periodic Table poem for #62, Samarium (Sm)

Europium in Euros

One of the most volatile elements,
neutron star supernovas
made & baked Europium
in Earth's crust...
I've searched for Euros
to see in my blacklight
because Europium in Euro bills
stops counterfeiting—
it's also in nuclear control rods,
but... Europium in Euros—
how cool is that?

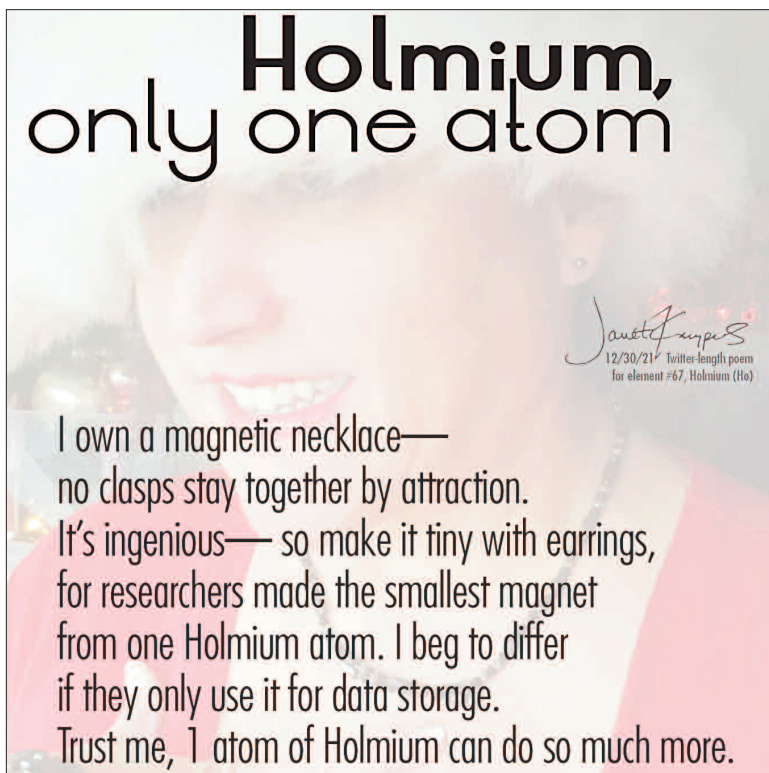
EUROPIUM IN EUROS

One of the most volatile elements,
neutron star supernovas
made & baked Europium
in Earth's crust...
I've searched for Euros
to see in my blacklight
because Europium in Euro bills
stops counterfeiting—
it's also in nuclear control rods,
but... *Europium* in Euros—
how cool is that?

Janet Kuypers
11/23/21 Twitter-length
Periodic Table poem for #63, Europium (Eu)

Holmium, only one atom

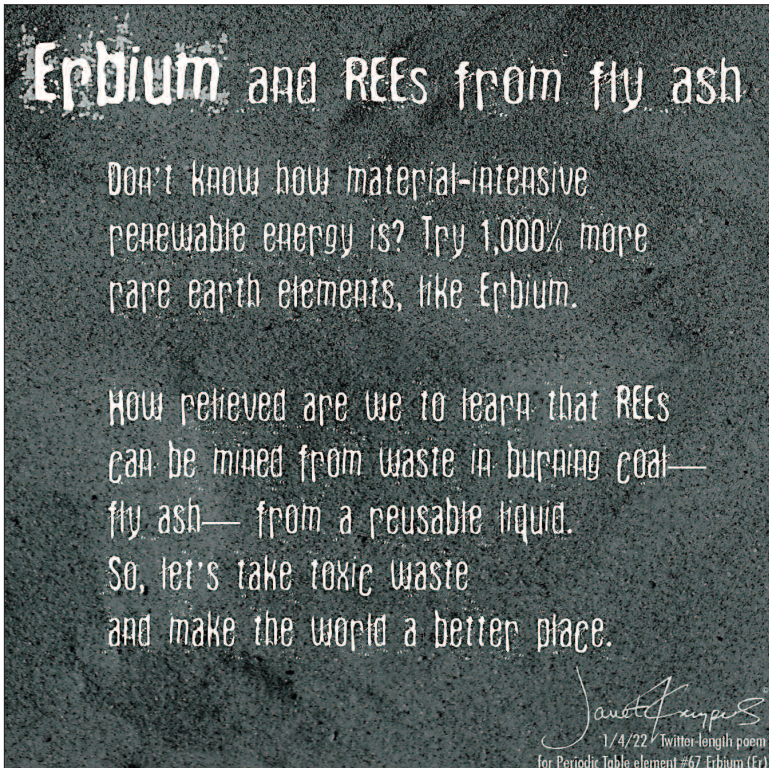
I own a magnetic necklace—
no clasps stay together by attraction.
It's ingenious— so make it tiny with earrings,
for researchers made the smallest magnet
from one Holmium atom. I beg to differ
if they only use it for data storage.
Trust me, 1 atom of Holmium can do so much
more.



Erbium and REEs from fly ash

Don't know how material-intensive
renewable energy is? Try 1,000% more
rare earth elements, like Erbium.

How relieved are we to learn that REEs
can be mined from waste in burning coal—
fly ash— from a reusable liquid.
So, let's take toxic waste
and make the world a better place.



Thulium saves the day for some cancers

Everyone talks about breast cancer:
doctors, media, sports teams, stars—
but prostate issues are high too.

Thulium lasers give the fastest aid
for benign prostatic hyperplasia,
common in older men—

So if men say they rule the world,
throw them this bone
& help *their* health too.

**Thulium saves the day
for some cancers**

**Everyone talks about breast cancer:
doctors, media, sports teams, stars —
but prostate issues are high too.**

**Thulium lasers give the fastest aid
for benign prostatic hyperplasia,
common in older men —**

**So if men say they rule the world,
throw them this bone
& help *their* health too.**

Janet Fuyes
1/6/22 Twitter-length poem
for Periodic Table element #69 Thulium (Tm)

Lutetium and the crude truth

Lutetium & rare earth elements aren't rare—
extracting them is. The U.S. produces tons,
but it goes to China to extract it— so we're
still 100% reliant on China for our tech.
Canada has Saskatoon mines, & Texas—
the “crude” state— may soon mine
Lutetium & REEs— for electric cars.

Lutetium and the crude truth

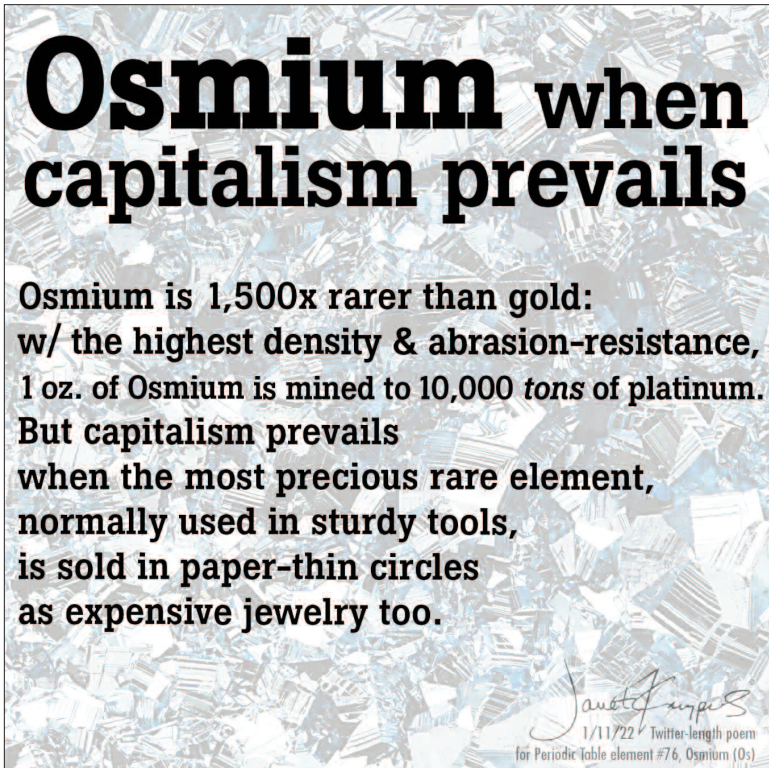
Janet Kuypers
1/7/22 ✓ Twitter-length poem
for Periodic Table element #71 Lutetium (Lu)



Lutetium & rare earth elements aren't rare—
extracting them is. The U.S. produces tons,
but it goes to China to extract it— so we're
still 100% reliant on China for our tech.
Canada has Saskatoon mines, & Texas—
the “crude” state— may soon mine
Lutetium & REEs— for *electric* cars.

Osmium when capitalism prevails

Osmium is 1,500x rarer than gold:
w/ the highest density & abrasion-resistance,
1 oz. of Osmium is mined to 10,000 *tons* of platinum.
But capitalism prevails
when the most precious rare element,
normally used in sturdy tools,
is sold in paper-thin circles
as expensive jewelry too.



**Osmium when
capitalism prevails**

**Osmium is 1,500x rarer than gold:
w/ the highest density & abrasion-resistance,
1 oz. of Osmium is mined to 10,000 *tons* of platinum.
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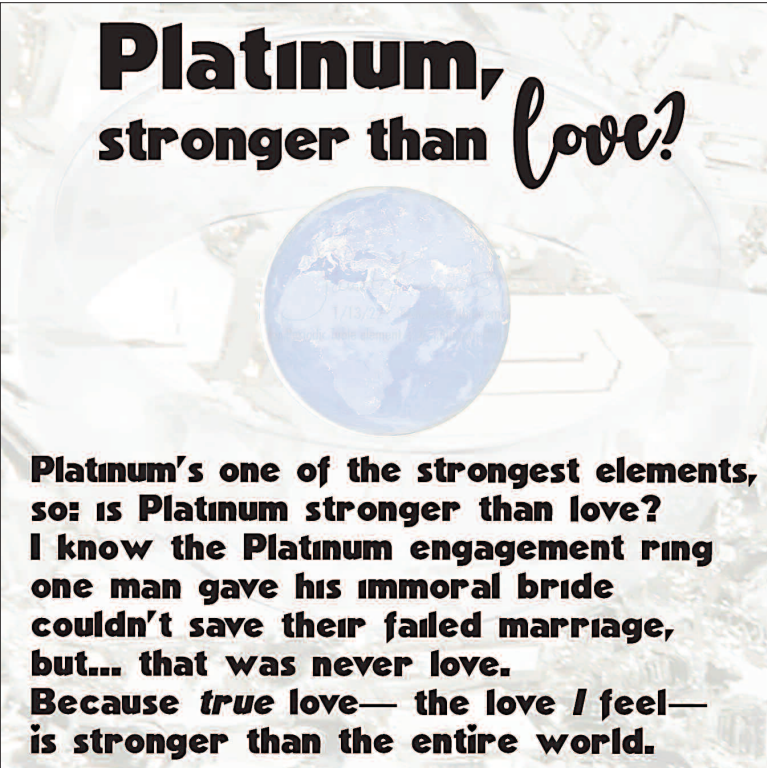
Janet F. Supers
1/11/22 Twitter-length poem
for Periodic Table element #76, Osmium (Os)

Platinum, stronger than love?

Platinum's one of the strongest elements,
so: is Platinum stronger than love?

I know the Platinum engagement ring
one man gave his immoral bride
couldn't save their failed marriage,
but... that was never love.

Because *true* love— the love *I* feel—
is stronger than the entire world.



Platinum, stronger than love?

**Platinum's one of the strongest elements,
so: is Platinum stronger than love?**

**I know the Platinum engagement ring
one man gave his immoral bride
couldn't save their failed marriage,
but... that was never love.**

**Because *true* love— the love *I* feel—
is stronger than the entire world.**

Mercury's volcanic, icy re-release

ancient purities in glacial meltwater
now released after millennia
with no industry, pollution

stuns us
when annual samples studied
match massive masses of Mercury

Mercury's from volcanoes, pollution
so stopping coal mining's not enough
Mercury in earth's past can poison us too

Mercury's volcanic, icy re-release

ancient purities in glacial meltwater
now released after millennia
with no industry, pollution

stuns us
when annual samples studied
match massive masses of Mercury

Mercury's from volcanoes, pollution
so stopping coal mining's not enough
Mercury in earth's past can poison us too

Janet F. S.
9/28/21 Twitter length
Periodic Table poem for #80, Mercury (Hg)

Thallium's a real killer

Used in rat poison,
Thallium's a weapon of choice
for fictional literature, +
a PA chemistry student,
a NJ woman husband killer,
a WA political assassin,
a Delhi man killing his in-laws, even
a North Korean cyberespionage group.
In fiction *and* real life,
Thallium's a real killer.

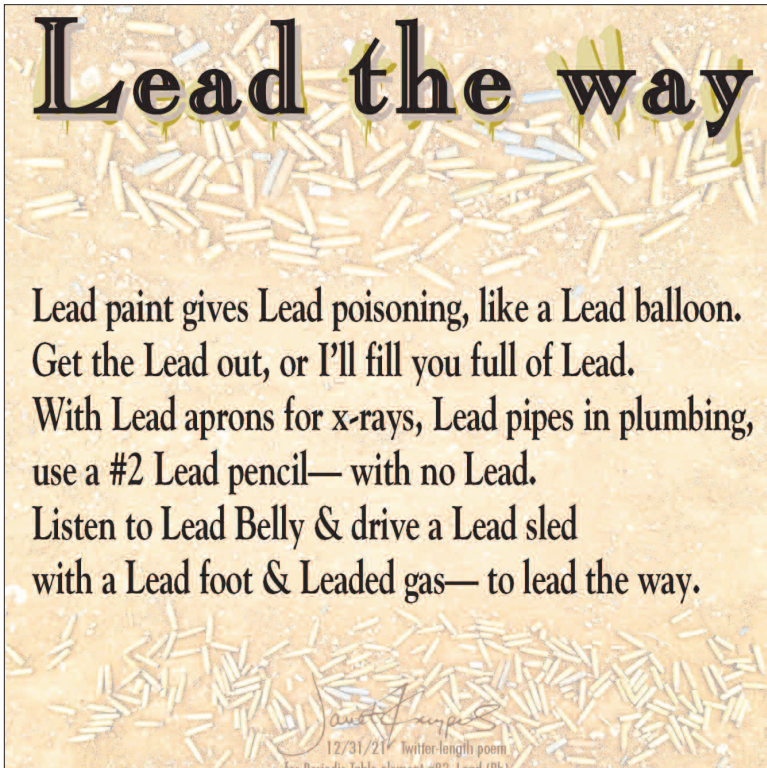
THALLIUM'S a real killer

Janet Kuypers
1/12/22 / Twitter-length poem
for Periodic Table element #81, Thallium (Tl)

*Used in rat poison,
Thallium's a weapon of choice
for fictional literature, +
a PA chemistry student,
a NJ woman husband killer,
a WA political assassin,
a Delhi man killing his in-laws, even
a North Korean cyberespionage group.
So in fiction and real life,
Thallium's a real killer.*

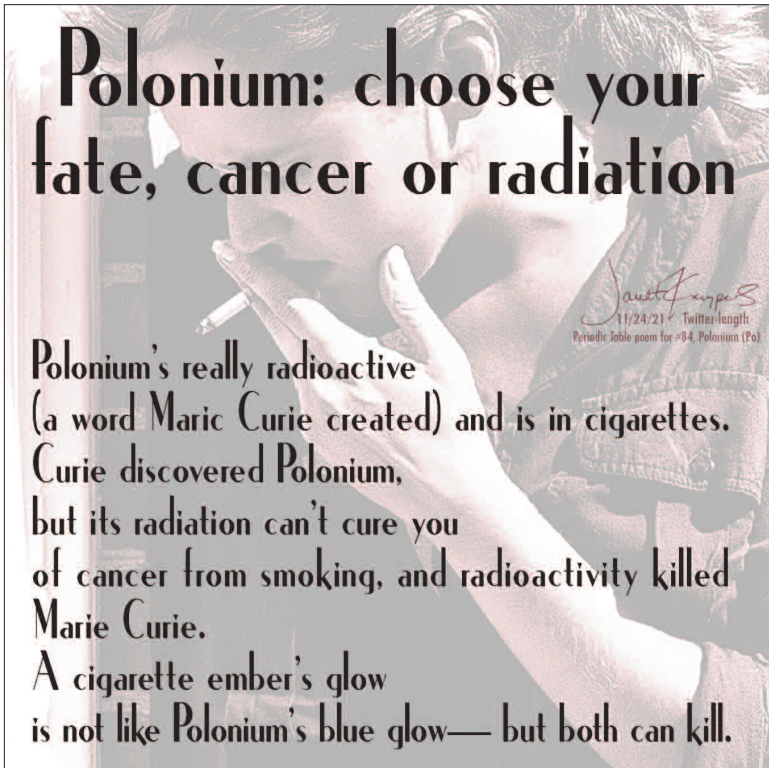
Lead the way

Lead paint gives Lead poisoning, like a Lead balloon.
Get the Lead out, or I'll fill you full of Lead.
With Lead aprons for x-rays, Lead pipes in plumbing,
use a #2 Lead pencil— with no Lead.
Listen to Lead Belly & drive a Lead sled
with a Lead foot & Leaded gas— to lead the way.



Polonium: choose your fate, cancer or radiation

Polonium's really radioactive
(a word Marie Curie created) and is in cigarettes.
Curie discovered Polonium,
but its radiation can't cure you
of cancer from smoking, and radioactivity killed
Marie Curie.
A cigarette ember's glow
is not like Polonium's blue glow— but both can kill.



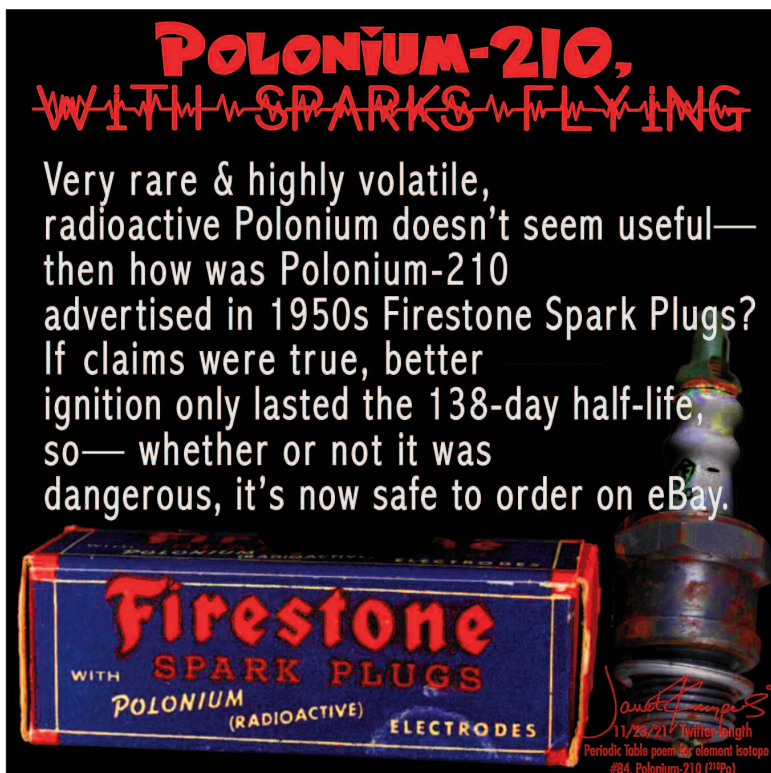
**Polonium: choose your
fate, cancer or radiation**

Polonium's really radioactive
(a word Marie Curie created) and is in cigarettes.
Curie discovered Polonium,
but its radiation can't cure you
of cancer from smoking, and radioactivity killed
Marie Curie.
A cigarette ember's glow
is not like Polonium's blue glow— but both can kill.

Janet Kuypers
11/24/21 Twitter-length
Periodic table poem for #84, Polonium (Po)

Polonium-210, with sparks flying

Very rare & highly volatile,
radioactive Polonium doesn't seem useful—
then how was Polonium-210
advertised in 1950s Firestone Spark Plugs?
If claims were true, better
ignition only lasted the 138-day half-life,
so— whether or not it was
dangerous, it's now safe to order on eBay.



Radon: just a little's enough

January's National Radon Action Month,
for Radon's the 2nd leading cause of lung cancer
(after Cadmium in smokes). So it's bad—
but the Austrian Gastein Curative Tunnel
is where miners there were rejuvenated—
breathing Radon fixed any problems,
so... just a little Radon's enough.

January's National Radon Action Month,
for Radon's the 2nd leading cause of lung cancer
(after Cadmium in smokes). So it's bad—
but the Austrian Gastein Curative Tunnel
is where miners there were rejuvenated—
breathing Radon fixed their problems,
so just a little Radon's enough.

Radon:
just a little's enough

Janet Kuypers
1/15/22 / Twitter-length poem
for Periodic Table element #86, Radon (Rn)

Neptunium, just in time

Enrico Fermi (possibly erroneously)
won the 1938 Nobel Peace Prize
w/ neutron irradiation making newly-discovered
radioactive elements like Neptunium.
He & his Jewish wife left for Sweden for the
Nobel win
1 day before Germany's Kristallnacht,
which could have led to their doom.



Plutonium: Plutonium (pee-eeew)

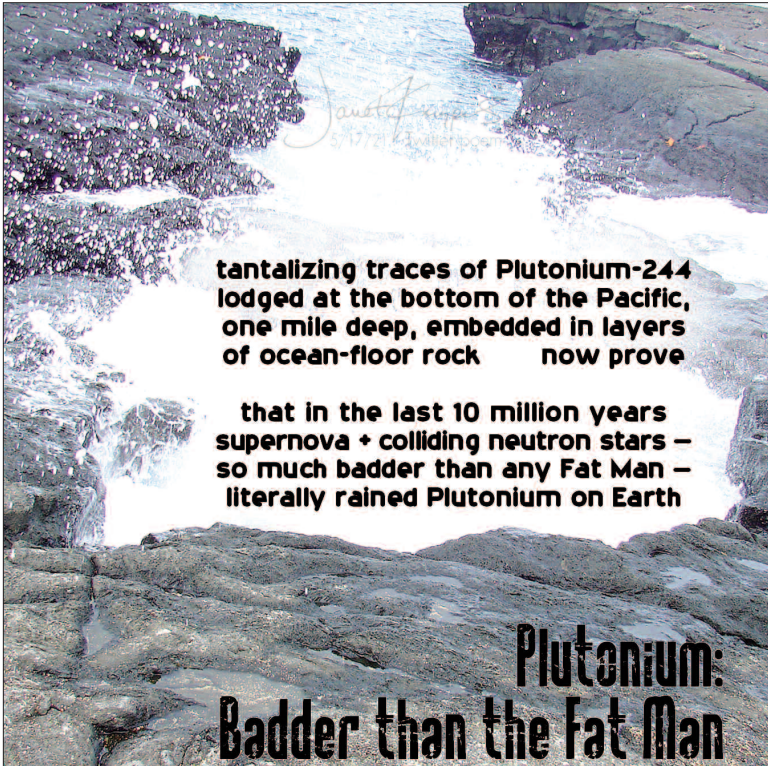
American chemist Seaborg,
w/ Wahl & Kennedy (& even Segrè,
despite being an enemy national)
worked @ night in a small, smelly, confined
attic
to get element #94,
& named it for the last planet...

Remembering the smelly space they found
94,
he ensured its symbol would be pee-eeew.

Plutonium: Badder than the Fat Man

tantalizing traces of Plutonium-244
lodged at the bottom of the Pacific,
one mile deep, embedded in layers
of ocean-floor rock now prove

that in the last 10 million years
supernova + colliding neutron stars —
so much badder than any Fat Man —
literally rained Plutonium on Earth



Americium in Smoke Detectors

A Boy Scout
w/ an atomic energy badge
tried to build a reactor,
adding Americium
from smoke detectors
to other radioactive
elements he “found”.
Fearing excess energy
in his backyard, he
drove off with it,
& police stopped him
for erratic driving.

The EPA buried his lab in Utah.

Mendelevium, one atom at a time

Scientists bombarded element #99 on gold foil
to get #101, but the UC Berkeley cyclotron
& chemical separators were separated by a cliff.
So they booked up it in a supercharged VW Beetle,
for Mendelevium, w/ a half-life @ ~5 minutes,
was the 1st element found — 1 atom at a time.

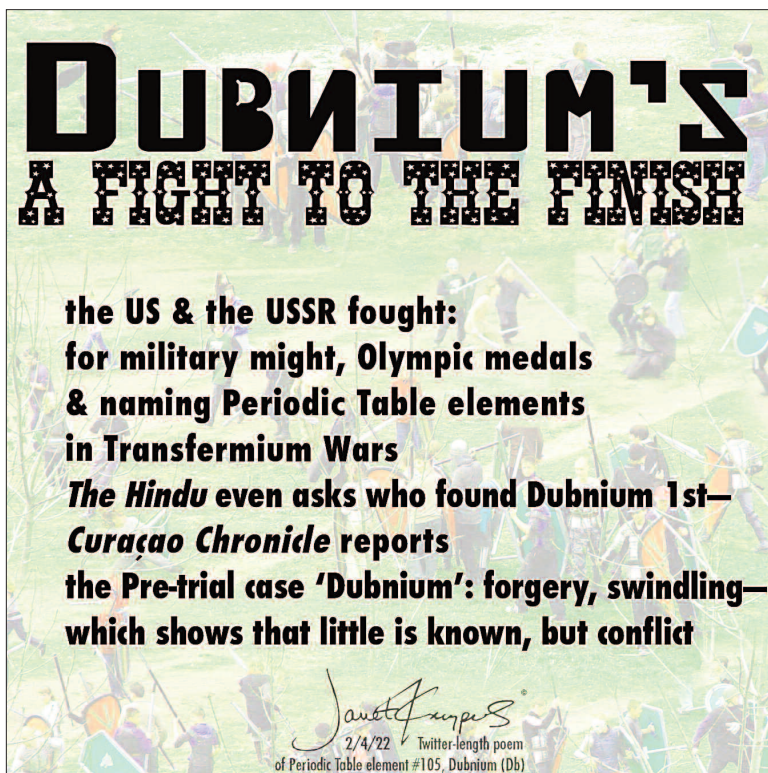
Mendelevium, one atom at a time

Scientists bombarded element #99 on gold foil
to get #101, but the UC Berkeley cyclotron
& chemical separators were separated by a cliff.
So they booked up it in a supercharged VW Beetle,
for Mendelevium, w/ a half-life @ ~5 minutes,
was the 1st element found — 1 atom at a time.

Janet Fingers
1/22/22 Twitter-length poem
of Periodic Table element #101, Mendelevium (Md)

Dubnium's a fight to the finish

the US & the USSR fought:
for military might, Olympic medals
& naming Periodic Table elements
in Transfermium Wars
The Hindu even asks who found Dubnium 1st—
Curaçao Chronicle reports
the Pre-trial case 'Dubnium': forgery, swindling—
which shows that little is known, but conflict



**DUBNIUM'S
A FIGHT TO THE FINISH**

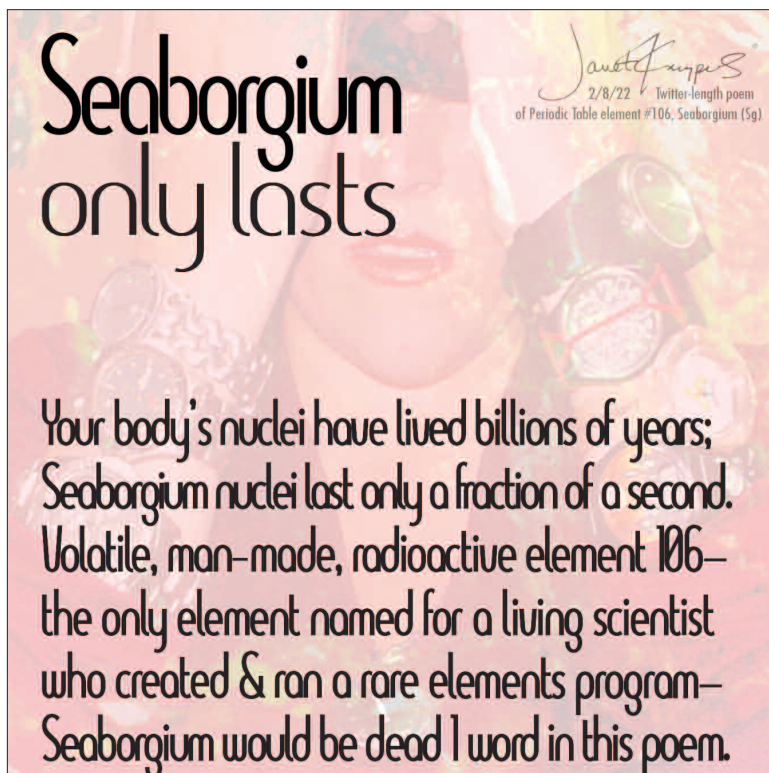
**the US & the USSR fought:
for military might, Olympic medals
& naming Periodic Table elements
in Transfermium Wars**

***The Hindu* even asks who found Dubnium 1st—
Curaçao Chronicle reports
the Pre-trial case 'Dubnium': forgery, swindling—
which shows that little is known, but conflict**

Janet Kuypers
2/4/22 Twitter-length poem
of Periodic Table element #105, Dubnium (Db)

Seaborgium only lasts

Your body's nuclei have lived billions of years;
Seaborgium nuclei last only a fraction of a second.
Volatile, man-made, radioactive element 106—
the only element named for a living scientist
who created & ran a rare elements program—
Seaborgium would be dead 1 word in this poem.



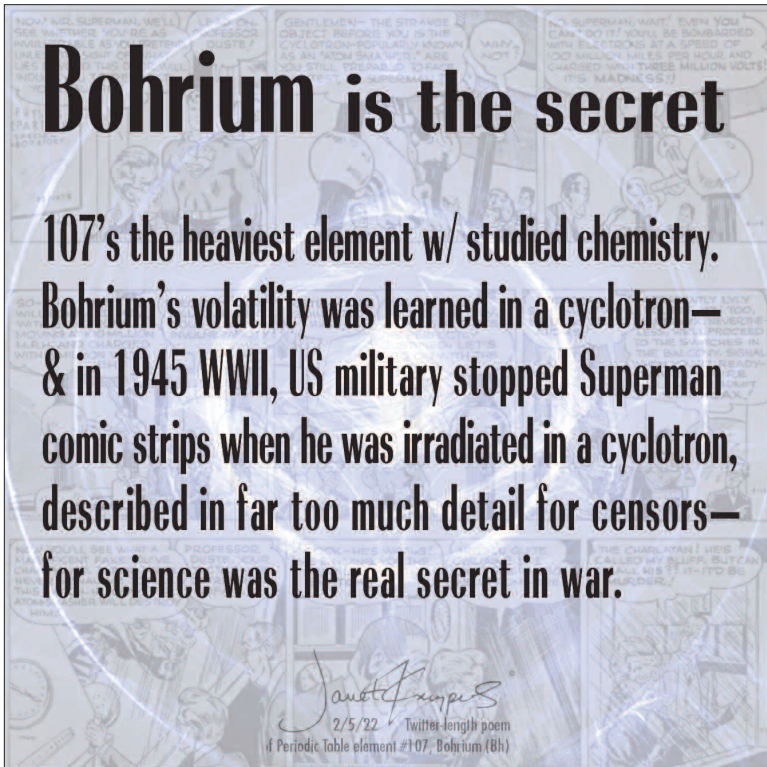
**Seaborgium
only lasts**

Janet Furrer
2/8/22 Twitter-length poem
of Periodic Table element #106, Seaborgium (Sg)

Your body's nuclei have lived billions of years;
Seaborgium nuclei last only a fraction of a second.
Volatile, man-made, radioactive element 106—
the only element named for a living scientist
who created & ran a rare elements program—
Seaborgium would be dead 1 word in this poem.

Bohrium is the secret

107's the heaviest element w/ studied chemistry.
 Bohrium's volatility was learned in a cyclotron—
 & in 1945 WWII, US military stopped Superman
 comic strips when he was irradiated in a cyclotron,
 described in far too much detail for censors—
 for science was the real secret in war.



Hassium: a beautiful day

1984:

Hassium discovered, Orwell,
HIV identified, Apple's 1st Mac,
Payton sets rushing record,
Michael Jackson's hair's on fire in Pepsi ad,
Mandela saw his wife after 22 years in prison,
the Smithsonian got Mr. Rogers' red sweater...
Was 1984 a beautiful day in the neighborhood?

**Hassium:
a beautiful day**

1984:
Hassium discovered, Orwell,
HIV identified, Apple's 1st Mac,
Payton sets rushing record,
Michael Jackson's hair's on fire in Pepsi ad,
Mandela saw his wife after 22 years in prison,
the Smithsonian got Mr. Rogers' red sweater...
Was 1984 a beautiful day in the neighborhood?

Darmstadtium: what then

President Carter praised the Shah
& dubbed Iran “an island of stability”
1 year before the Islamic Revolution,
which was a year before 52 Americans
were held hostage in Iran for 444 days.
Chemists want an island of stability
w/ Darmstadtium, but—
when it's so unstable, what then.

Darmstadtium: what then

President Carter praised the Shah
& dubbed Iran “an island of stability”
1 year before the Islamic Revolution,
which was a year before 52 Americans
were held hostage in Iran for 444 days.
Chemists want an island of stability
w/ Darmstadtium, but—
when it's so unstable, what then.

Janet Kuypers
2/1/22 Twitter-length poem

of Periodic Table element #110, Darmstadtium (Ds)

Nihonium: a tanka / waka

cold fusion in lab
high rises sway in typhoon
nine years, three atoms
element found— then
human progress grinds to halt

NIHONIUM:
A TANKA / WAKA

**cold fusion in lab
high rises sway in typhoon
nine years, three atoms
element found— then
human progress grinds to halt**

Jaime Fajardo
2/5/22 Twitter-length poem
of Periodic Table element #113, Nihonium (Nh)

Moscovium and aliens: the truth isn't out there

Moscovium: discovered in '03, named in '16.
UFO lovers disagree & believe Bob Lazar went
public
w/ #115 & old spaceship work @ Area 51.
His claims are bogus; Moscovium's too unstable.
Alien lovers believe what they want to believe.
So... is the truth out there — or in science?

MOFCOVIVM AND ALIENS: THE TRUTH ISN'T OUT THERE

**Moscovium: discovered in '03, named in '16.
UFO lovers disagree & believe Bob Lazar went public
w/ #115 & old spaceship work @ Area 51.
His claims are bogus; Moscovium's too unstable.
Alien lovers believe what they want to believe.
So... is the truth out there — or in science?**

Janet Kuypers
1/21/22 Twitter-length poem

of Periodic Table element #115, Moscovium (Mc)

Oganesson, bending time inside

Wanting an island of stability
when looking for elements,
we found the opposite instead:
superheavy elements
that blink out of existence.
I fear 118 may be the end:
supercharged electrons in this noble gas
travel near the speed of light, so
time & space bends inside them instead.

OGANESSON, bending time inside

Wanting an island of stability
when looking for elements,
we found the opposite instead:
superheavy elements
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I fear 118 may be the end:
supercharged electrons in *this* noble gas
travel near the speed of light, so
time & space *bends inside* them instead.

Janet Faye S.
12/29/21 • Twitter-length poem
for element #118, Oganesson (Og)



Janet Kuypers

select Twitter-length
Periodic Table poems
read 3/30/22 at Chicago's
The Gallery Cabaret

1 H Hydrogen 1.008	2 He Helium 4.003	3 Li Lithium 6.941	4 Be Beryllium 9.012	5 B Boron 10.811	6 C Carbon 12.011	7 N Nitrogen 14.007	8 O Oxygen 15.999	9 F Fluorine 18.998	10 Ne Neon 20.180
11 Na Sodium 22.990	12 Mg Magnesium 24.304	13 Al Aluminum 26.982	14 Si Silicon 28.086	15 P Phosphorus 30.974	16 S Sulfur 32.065	17 Cl Chlorine 35.453	18 Ar Argon 39.948		
19 K Potassium 39.098	20 Ca Calcium 40.078	21 Sc Scandium 44.956	22 Ti Titanium 47.88	23 V Vanadium 50.942	24 Cr Chromium 51.996	25 Mn Manganese 54.938	26 Fe Iron 55.933	27 Co Cobalt 58.933	28 Ni Nickel 58.693
29 Cu Copper 63.546	30 Zn Zinc 65.39	31 Ga Gallium 69.723	32 Ge Germanium 72.61	33 As Arsenic 74.922	34 Se Selenium 78.96	35 Br Bromine 79.904	36 Kr Krypton 84.80		
37 Rb Rubidium 84.458	38 Sr Strontium 87.62	39 Y Yttrium 88.906	40 Zr Zirconium 91.224	41 Nb Niobium 92.906	42 Mo Molybdenum 95.94	43 Tc Technetium 98.907	44 Ru Ruthenium 101.07	45 Rh Rhodium 102.906	46 Pd Palladium 106.42
55 Cs Cesium 132.905	56 Ba Barium 137.327	57-71 Lanthanum Series	72 Hf Hafnium 178.49	73 Ta Tantalum 180.948	74 W Tungsten 183.85	75 Re Rhenium 186.207	76 Os Osmium 190.23	77 Ir Iridium 192.22	78 Pt Platinum 195.08
87 Fr Francium 223.020	88 Ra Radium 226.025	89-103 Actinide Series	104 Rf Rutherfordium [261]	105 Db Dubnium [262]	106 Sg Seaborgium [266]	107 Bh Bohrium [264]	108 Hs Hassium [269]	109 Mt Meitnerium [268]	110 Ds Darmstadtium [269]
				111 Rg Roentgenium [272]	112 Cn Copernicium [277]	113 Nh Nihonium [284]	114 Fl Flerovium [289]	115 Mc Moscovium [288]	116 Lv Livermorium [293]
				117 Ts Tennessine [294]	118 Og Oganesson [294]				
				81 Tl Thallium 204.383	82 Pb Lead 207.2	83 Bi Bismuth 208.980	84 Po Polonium [209]	85 At Astatine [210]	86 Rn Radon [222]

Scars do it better

http://scars.tv/Twitter_Verse_Periodic_Table_Poetry/

57 La Lanthanum 138.905	58 Ce Cerium 140.12	59 Pr Praseodymium 140.908	60 Nd Neodymium 144.24	61 Pm Promethium [145]	62 Sm Samarium 150.36	63 Eu Europium 151.964	64 Gd Gadolinium 157.25	65 Tb Terbium 158.925	66 Dy Dysprosium 162.50
89 Ac Actinium 227.028	90 Th Thorium 232.038	91 Pa Protactinium 231.036	92 U Uranium 238.029	93 Np Neptunium 237.048	94 Pu Plutonium 244.064	95 Am Americium 243.061	96 Cm Curium 247.070	97 Bk Berkelium 247.070	98 Cf Californium 251.080
		99 Es Einsteinium [252]	100 Fm Fermium [257]	101 Md Mendelevium [258]	102 No Nobelium [259]	103 Lr Lawrencium [262]			