

Dmitri Mendeléeiev

D. Mendeléeiev

	Li=69	Be=90	B=100
	V=57	Mg=94	Ca=112
	Cr=52	Si=76	W=186
	Al=55	K=104	Rb=174
	Fe=56	Ni=104	Zn=106
	Na=63	Co=106	Cu=117
H=1	?=8	?=32	Cu=63
	Li=7	Be=9	B=12
	<del>Be</del>	B=11	Al=27
	C=12	Si=28	S=32
	N=14	P=31	As=75
	O=16	S=32	Se=78
	F=19	Cl=35	Br=80
Na=23	K=39	Mg=24	Mn=55
	Ca=40	Sc=45	Ti=48
	?=45	Cr=52	Mn=55
	?=58	Fe=56	Ni=59
	?=60	Cu=63	Zn=65
	?=77	Co=59	Ni=59

Essai d'un système des éléments d'après leurs poids atomiques et fonctions chimiques par D. Mendeléeiev

publ. de l'Université de Kazan

18  $\frac{II}{17}$  69.



Dmitri Ivánovich Mendeléeiev

É a súa primeira proposta de táboa periódica, escrita nun papel.

[http://mc2.mendeleweb.com/que\\_es\\_mendeleweb](http://mc2.mendeleweb.com/que_es_mendeleweb)

# SISTEMA PERIÓDICO

IA	SISTEMA PERIÓDICO															VIIIA		
1°	Hidrogenio	Un equipo de investigadores de la Otonomic Yunibersiti ha logrado fotografiar los átomos en su estado fundamental. En este sistema periyódico (IO4H) se pueden observar ciertas modificaciones en la nomenclatura para que su estudio sea mas lógico y comprensible. "Omnia mentira est" .MENDELEJEV.														El Lio		
2°	Litrio	Barrilio											Borro	Cabrono	Nitrógeno	Ostigeno	Fluor	Meon
3°	Socia	Mac Nesio											Iluminio	Silensio	Forg Moro	Zufre	Coloro	Cagón
4°	Putasio	Calcio	Escarcio	Titano	Van a Dios	Cromo	Manganeso	Yerro	Escobalto	Plquel	Cobre	Zin	Gallo	Germanio	Arsenico	Se Lee NIO	Bromo	Griton
5°	Rubidio	Destroncio	Citrio	Circonio	Niovio	Molibdeno	Trenchio	Brutenio	Rodio	Pale Dió	Plata	Cadmión	Indio	Este año 1995 1996 1997	Antimonio	Teluro	Yudo	Senón
6°	Ces y O	Barlos	Santano	Hafanio	Tiéntalo	Golfamio	Renio	Hozmio	Iclio	Platino	L'orc	Mercurio	Tallo	Plumo	Bis Mato	Polonio	Patato	Radón
7°	Francio	Radio	Mastínido	Corchete Vis	Hahnio													

Santanidos

























































































































Zerio	Pasotimio	Neosimio	Prometio	Sarmario	Europio	Gatolinio	Cerdio	Discosio	Olmio	Erbio	Tullio (Tésar)	Itterviú	Luterio
Torio	Protactinio	Uranio	Neptuno	Expulso	Americio	Curio	Berkelio	Californio	Tristenio	Enfermio	Mantelevio	No ve LIO	Laurencio

Mactinidos

Un sistema periódico divertido. Que ninguén vaia aprender estos símbolos!!

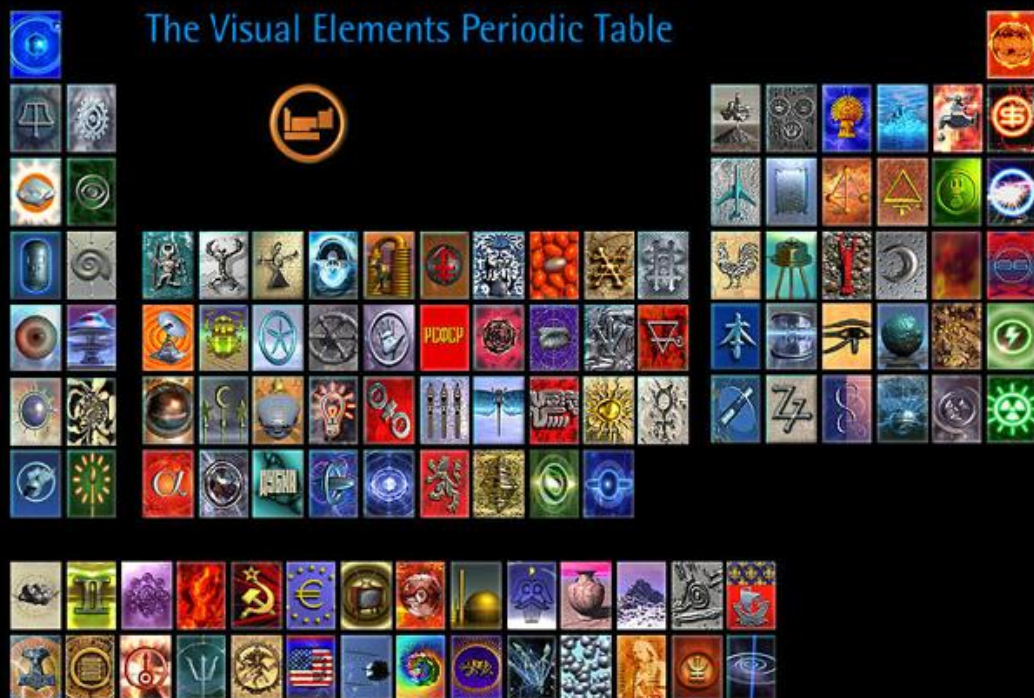
<http://www.fq.uh.cu/dpto/qf/uclv/webelements/scholar/ComicTable.htm>

# The Elements

 1 H Hydrogen																	 2 He Helium						
 3 Li Lithium	 4 Be Beryllium																	 5 B Boron	 6 C Carbon	 7 N Nitrogen	 8 O Oxygen	 9 F Fluorine	 10 Ne Neon
 11 Na Sodium	 12 Mg Magnesium																	 13 Al Aluminum	 14 Si Silicon	 15 P Phosphorus	 16 S Sulfur	 17 Cl Chlorine	 18 Ar Argon
 19 K Potassium	 20 Ca Calcium	 21 Sc Scandium	 22 Ti Titanium	 23 V Vanadium	 24 Cr Chromium	 25 Mn Manganese	 26 Fe Iron	 27 Co Cobalt	 28 Ni Nickel	 29 Cu Copper	 30 Zn Zinc	 31 Ga Gallium	 32 Ge Germanium	 33 As Arsenic	 34 Se Selenium	 35 Br Bromine	 36 Kr Krypton						
 37 Rb Rubidium	 38 Sr Strontium	 39 Y Yttrium	 40 Zr Zirconium	 41 Nb Niobium	 42 Mo Molybdenum	 43 Tc Technetium	 44 Ru Ruthenium	 45 Rh Rhodium	 46 Pd Palladium	 47 Ag Silver	 48 Cd Cadmium	 49 In Indium	 50 Sn Tin	 51 Sb Antimony	 52 Te Tellurium	 53 I Iodine	 54 Xe Xenon						
 55 Cs Cesium	 56 Ba Barium	 57 La Lanthanum	 72 Hf Hafnium	 73 Ta Tantalum	 74 W Tungsten	 75 Re Rhenium	 76 Os Osmium	 77 Ir Iridium	 78 Pt Platinum	 79 Au Gold	 80 Hg Mercury	 81 Tl Thallium	 82 Pb Lead	 83 Bi Bismuth	 84 Po Polonium	 85 At Astatine	 86 Rn Radon						
 87 Fr Francium	 88 Ra Radium	 104 Rf Rutherfordium	 105 Db Dubnium	 106 Sg Seaborgium	 107 Bh Bohrium	 108 Hs Hassium	 109 Mt Meitnerium	 110 Ds Darmstadtium	 111 Rg Roentgenium	 112 Uub Ununbium	 113 Uut Ununtrium	 114 Uuq Ununquadium	 115 Uup Ununpentium	 116 Uuh Ununhexium	 117 Uus Ununseptium	 118 Uuo Ununoctium							
<p> Radioactive elements</p> <p>Photographs show samples of the pure or nearly pure element as far as is known. In the case of the noble gases, the elements containing visible traces of the element. Fr, Ra, Po, Th, and the two artificial elements containing visible amounts of the element. Technetium shows a 75-80 scale. Hydrogen shows a halber space. Some space images of the Earth below, which is mostly hydrogen. 80-111 show the person or place after which the element is named. 112-118 had not been named (as of 2006).</p> <p>Poster and photography by Theodore V. Gray, ICG Research, Ltd.</p> <p>All rights reserved © 2006 Theodore V. Gray. All rights reserved.</p> <p>Other sizes of this poster: <a href="http://periodictable.com">periodictable.com</a></p> <p>Real samples like these: <a href="http://element-collection.com">element-collection.com</a></p>		 57 La Lanthanum	 58 Ce Cerium	 59 Pr Praseodymium	 60 Nd Neodymium	 61 Pm Promethium	 62 Sm Samarium	 63 Eu Europium	 64 Gd Gadolinium	 65 Tb Terbium	 66 Dy Dysprosium	 67 Ho Holmium	 68 Er Erbium	 69 Tm Thulium	 70 Yb Ytterbium	 71 Lu Lutetium							
 89 Ac Actinium	 90 Th Thorium	 91 Pa Protactinium	 92 U Uranium	 93 Np Neptunium	 94 Pu Plutonium	 95 Am Americium	 96 Cm Curium	 97 Bk Berkelium	 98 Cf Californium	 99 Es Einsteinium	 100 Fm Fermium	 101 Md Mendelevium	 102 No Nobelium	 103 Lr Lawrencium									

De Theodore Gray, inclúe unha imaxe relacionada con cada elemento químico

[www.theodoregray.com](http://www.theodoregray.com)



Click any element to view

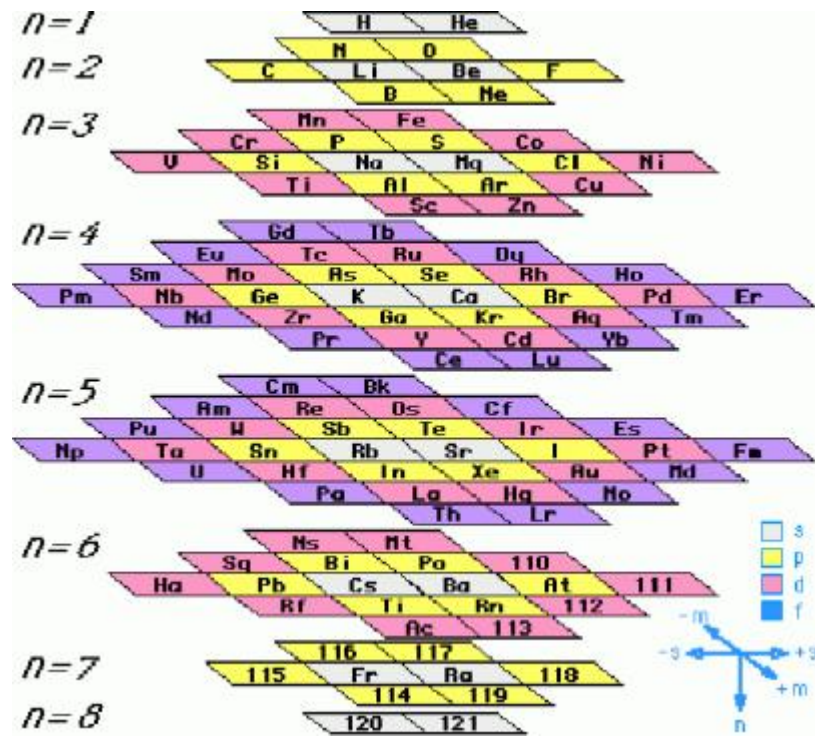
Táboa con animacións de cada elemento.

[http://www.chemsoc.org/viselements/pages/pertable\\_fla.htm](http://www.chemsoc.org/viselements/pages/pertable_fla.htm)



Táboa periódica de Stowe.

Indica a periodicidade dos elementos en termos de números cuánticos.

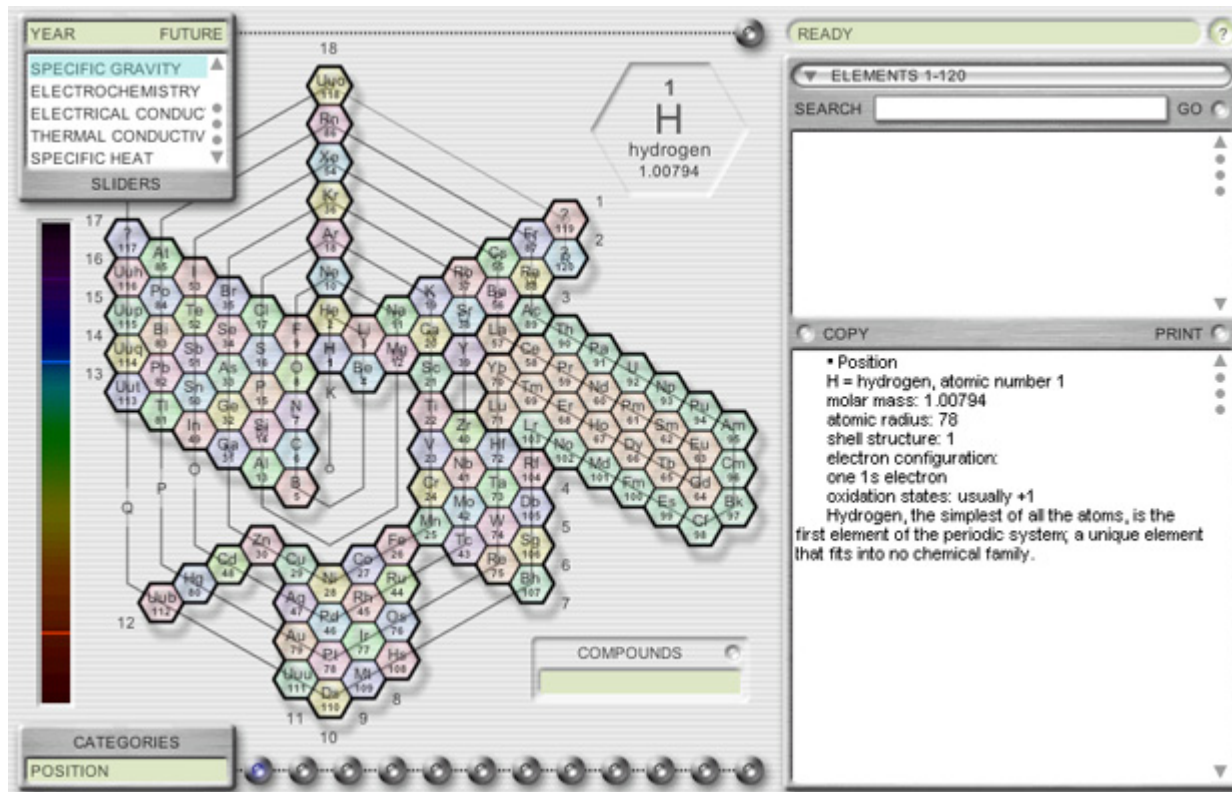


<http://depa.pquim.unam.mx/QI/contenido/per7.htm>



Unha versión médica alternativa.

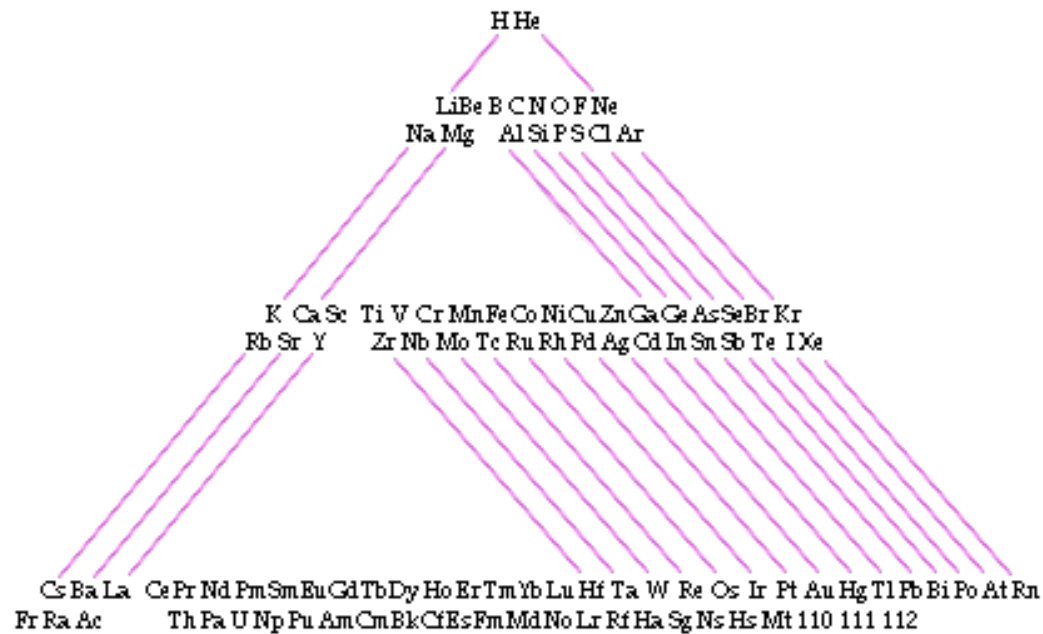
<http://www.ugr.es/~bioinorg/index.html>



Versión "en espiral", que pretende superar malentendidos relacionados coa colocación tradicional dos elementos na táboa, como pasa no hidróxeno e nos gases nobres ou na situación de lantánidos e actínidos.

<http://www.periodicspiral.com/>





Sistema periódico de forma triangular de Emil Zmaczynski. Indica o proceso de construción dos niveis electrónicos dos átomos.

<http://www.wou.edu/las/phyci/ch412/altable.htm>