

Wpisany przez Ilona Simek
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tutaj.

A 3D periodic table of elements. The tiles are arranged in a standard periodic table layout. The top row includes H, He. The second row includes Li, Be, B, C, N, O, F, Ne. The third row includes Na, Mg, Al, Si, P, S, Cl, Ar. The fourth row includes K, Ca, Sc, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, Ga, Ge, As, Se, Br, Kr. The fifth row includes Rb, Sr, Y, Zr, Nb, Mo, Tc, Ru, Rh, Pd, Ag, Cd, In, Sn, Sb, Te, I, Xe. The sixth row includes Cs, Ba, La, Ce, Pr, Nd, Pm, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu. The seventh row includes Fr, Ra, Ac, Th, Pa, U, Np, Pu, Am, Cm, Bk, Cf, Es, Fm, Md, No, Lr. The eighth row includes Rf, Db, Sg, Bh, Hs, Mt, Os, Rg, Uub. The tiles have a dark, textured background with metallic-looking borders. The element symbols are printed in a light color, and some tiles have a small, glowing effect.