

Keelektronegatifan

Massa atom CIAAW 2021

1 H hidrogen																	2 He helium				
3 Li litium	4 Be berilium															5 B boron	6 C karbon	7 N nitrogen	8 O oksigen	9 F fluorin	10 Ne neon
11 Na natrium	12 Mg magnesium															13 Al aluminium	14 Si silikon	15 P fosforus	16 S belerang	17 Cl klorin	18 Ar argon
19 K kalium	20 Ca kalsium	21 Sc skandium	22 Ti titanium	23 V vanadium	24 Cr kromium	25 Mn mangan	26 Fe besi	27 Co kobalt	28 Ni nikel	29 Cu tembaga	30 Zn seng	31 Ga galium	32 Ge germanium	33 As arsen	34 Se selenium	35 Br bromin	36 Kr krypton				
37 Rb rubidium	38 Sr stronsium	39 Y itrium	40 Zr zirkonium	41 Nb niobium	42 Mo molibdenum	43 Tc teknesium	44 Ru rutenium	45 Rh rodium	46 Pd palladium	47 Ag perak	48 Cd kadmium	49 In indium	50 Sn timah	51 Sb antimon	52 Te telurium	53 I iodin	54 Xe xenon				
55 Cs sesium	56 Ba barium		72 Hf hafnium	73 Ta tantalum	74 W wolfram	75 Re renium	76 Os osmium	77 Ir iridium	78 Pt platina	79 Au emas	80 Hg merkuri	81 Tl thallium	82 Pb timah	83 Bi bismut	84 Po polonium	85 At astatin	86 Rn radon				
87 Fr fransium	88 Ra radium		104 Rf rutherfordium	105 Db dubnium	106 Sg seaborgium	107 Bh bohrium	108 Hs hasium	109 Mt meitnerium	110 Ds darmstadtium	111 Rg roentgenium	112 Cn kopernisium	113 Nh nihonium	114 Fl flerovium	115 Mc moskovium	116 Lv livermorium	117 Ts tenesin	118 Og oganeson				

57 La lantanium	58 Ce serium	59 Pr praseodimium	60 Nd neodimium	61 Pm prometium	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 iterbium	71 Lu lutetium
89 Ac aktinium	90 Th torium	91 Pa protaktinium	92 U uranium	93 Np neptunium	94 Pu plutonium	95 Am amerisium	96 Cm kuriun	97 Bk berkeleium	98 Cf kalifornium	99 Es einsteinium	100 Fm fermium	101 Md mendeleevium	102 No nobelium	103 Lr lawrencium