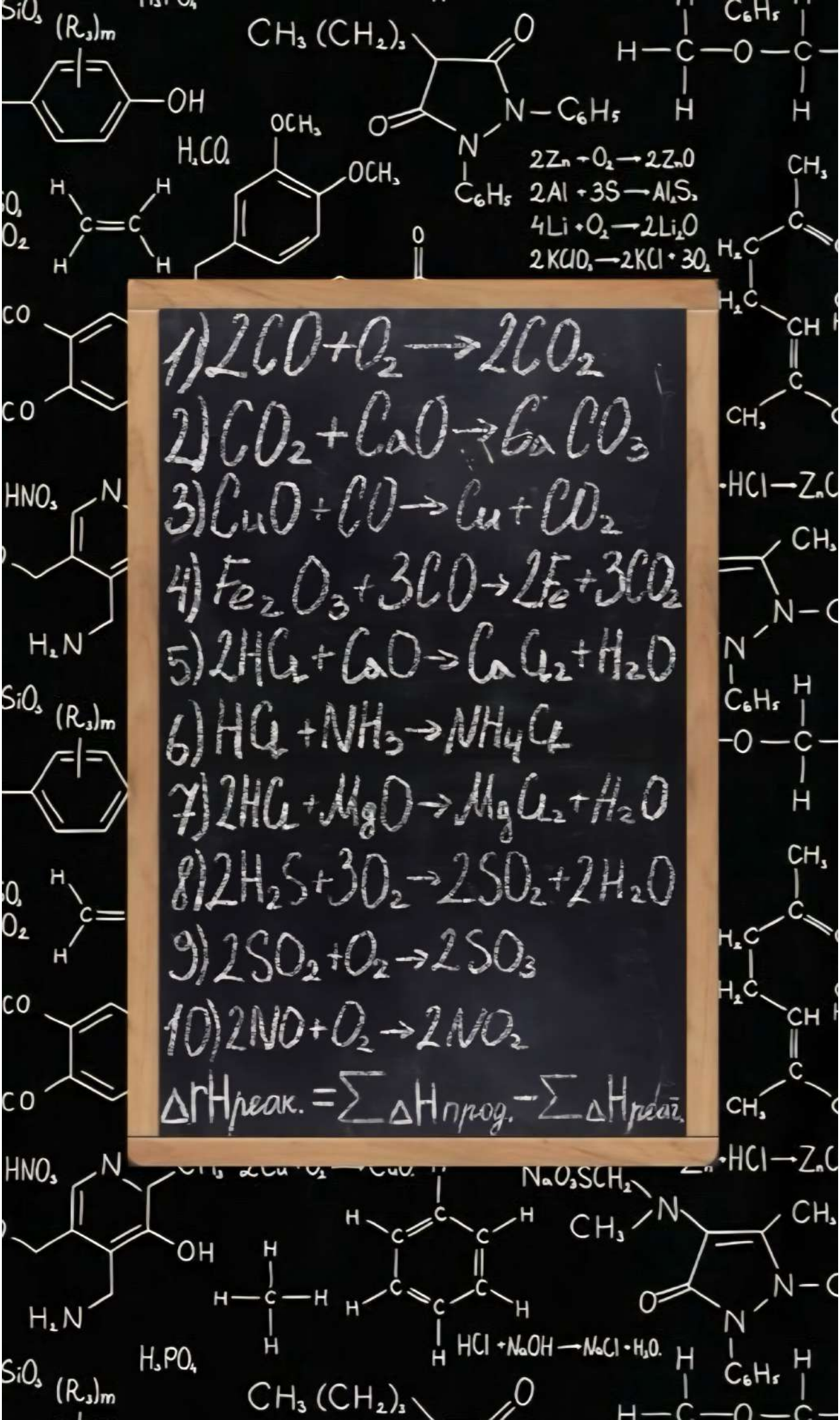
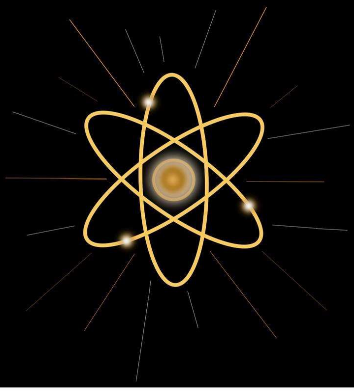
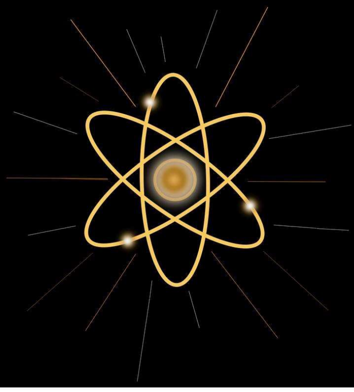

1) $2CO + O_2 \rightarrow 2CO_2$
2) $CO_2 + CaO \rightarrow CaCO_3$
3) $CuO + CO \rightarrow Cu + CO_2$
4) $Fe_2O_3 + 3CO \rightarrow 2Fe + 3CO_2$
5) $2HCl + CaO \rightarrow CaCl_2 + H_2O$
6) $HCl + NH_3 \rightarrow NH_4Cl$
7) $2HCl + MgO \rightarrow MgCl_2 + H_2O$
8) $2H_2S + 3O_2 \rightarrow 2SO_2 + 2H_2O$
9) $2SO_2 + O_2 \rightarrow 2SO_3$
10) $2NO + O_2 \rightarrow 2NO_2$
$\Delta_r H_{реак.} = \sum \Delta H_{прод.} - \sum \Delta H_{реаг.}$

Entalpija



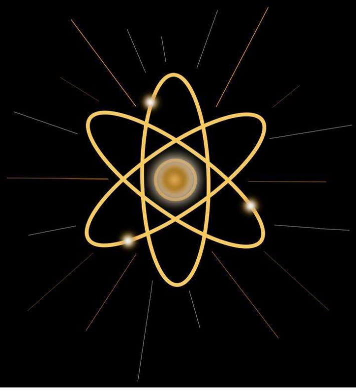
5kj/mol

Entalpija



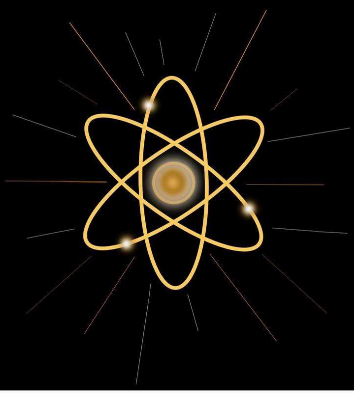
5kj/mol

Entalpija



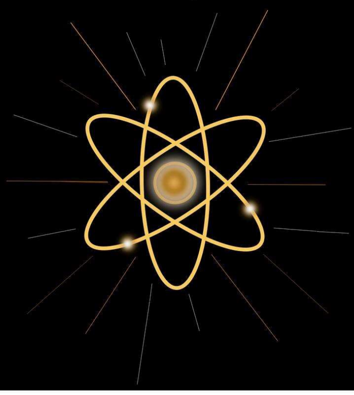
5kj/mol

Entalpija



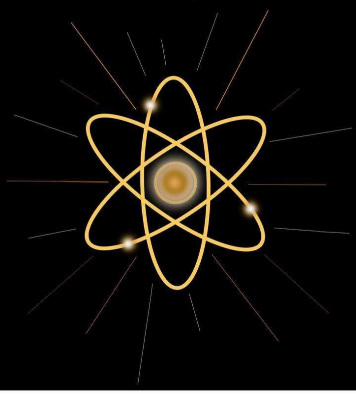
5kj/mol

Entalpija



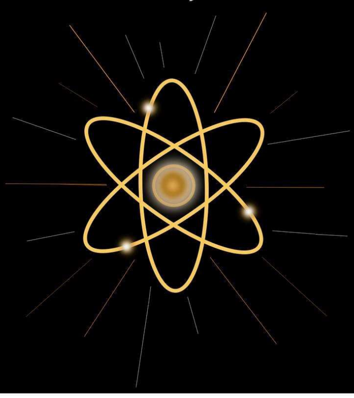
5kj/mol

Entalpija



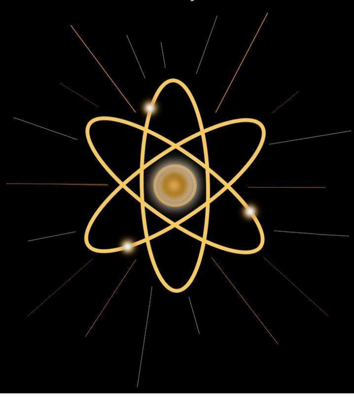
5kj/mol

Entalpija



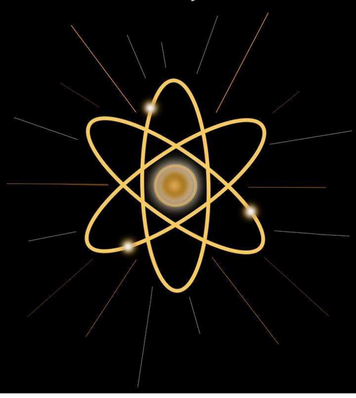
5kj/mol

Entalpija



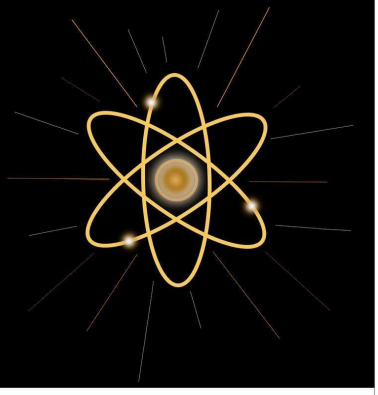
5kj/mol

Entalpija



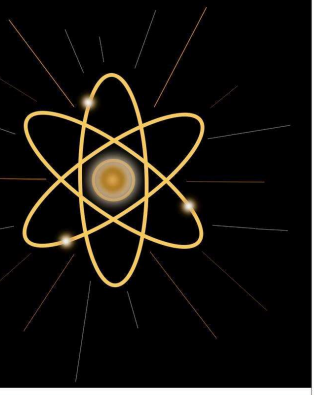
5kj/mol

Entalpija



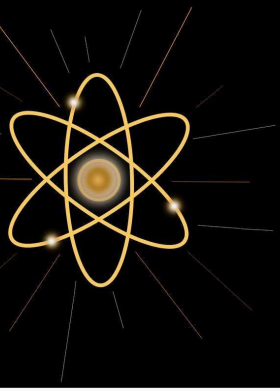
5kj/mol

Entalpija



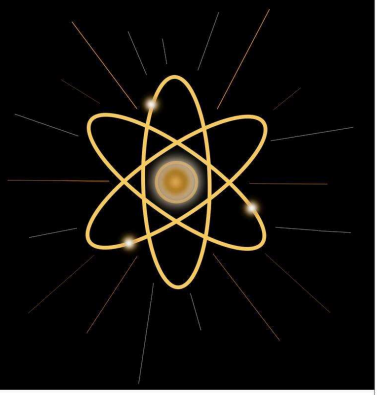
5kj/mol

Entalpija



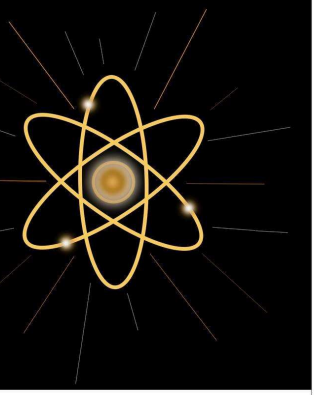
5kj/mol

Entalpija



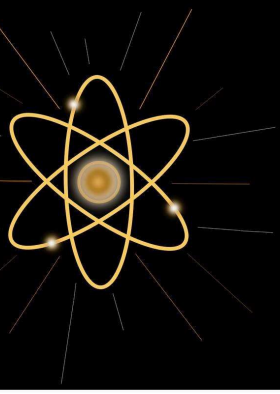
5kj/mol

Entalpija



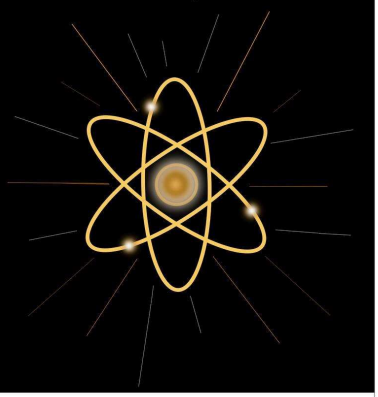
20kj/mol

Entalpija



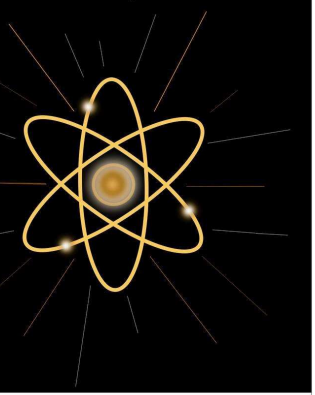
20kj/mol

Entalpija



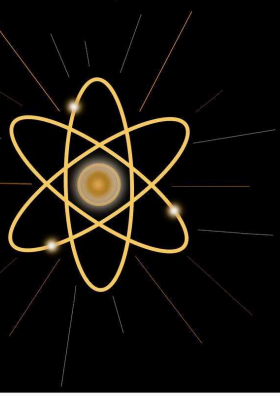
20kj/mol

Entalpija



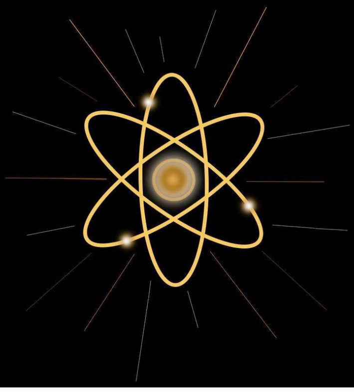
20kj/mol

Entalpija



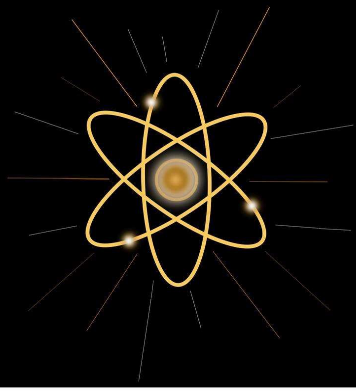
20kj/mol

Entalpija



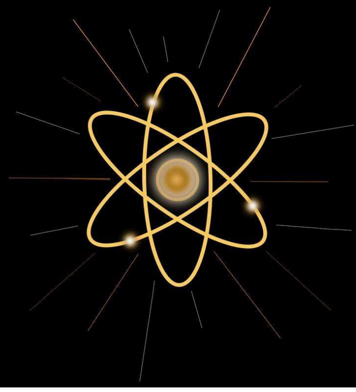
20kj/mol

Entalpija



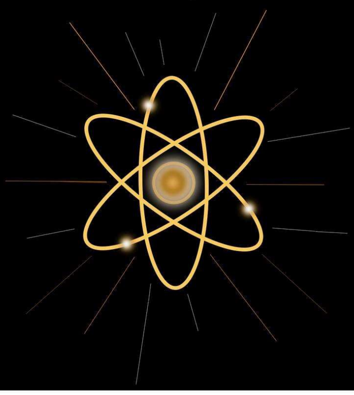
20kj/mol

Entalpija



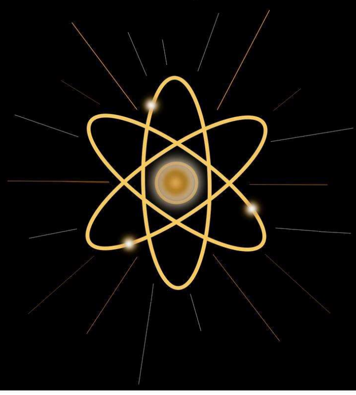
20kj/mol

Entalpija



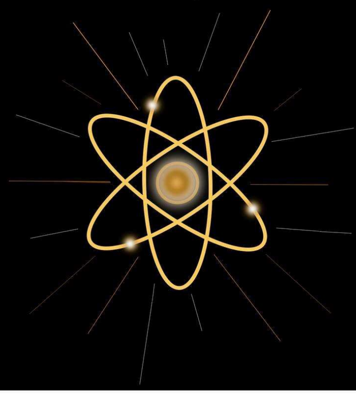
20kj/mol

Entalpija



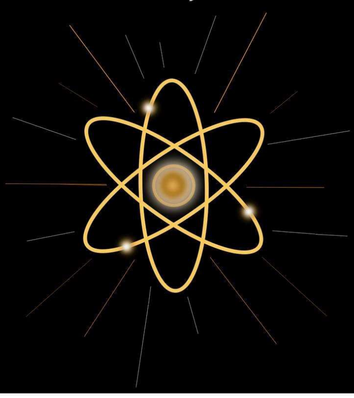
20kj/mol

Entalpija



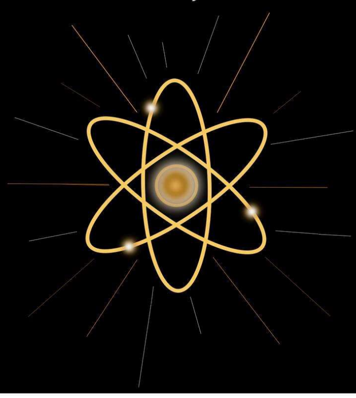
20kj/mol

Entalpija



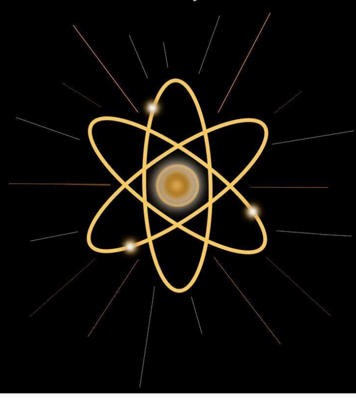
20kj/mol

Entalpija



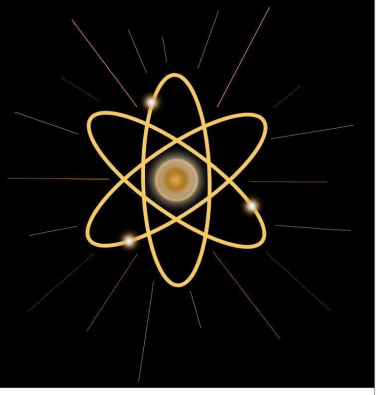
20kj/mol

Entalpija



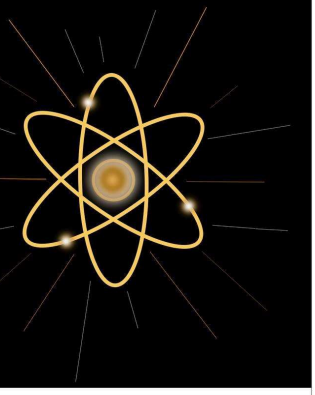
20kj/mol

Entalpija



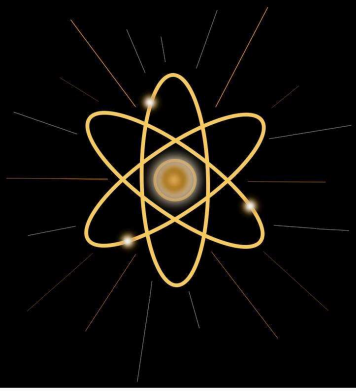
20kj/mol

Entalpija



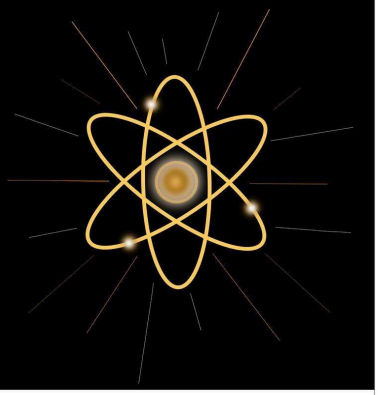
10kj/mol

Entalpija



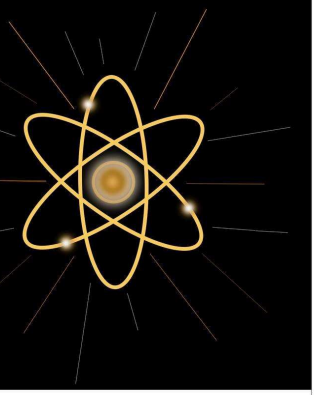
10kj/mol

Entalpija



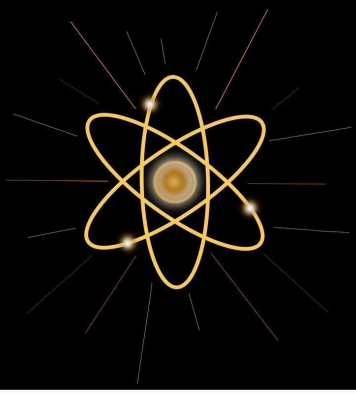
10kj/mol

Entalpija



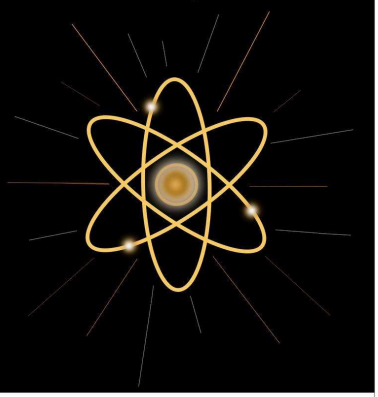
10kj/mol

Entalpija



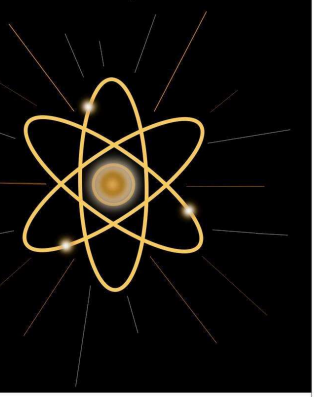
10kj/mol

Entalpija



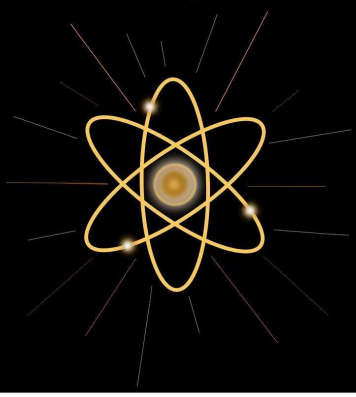
10kj/mol

Entalpija



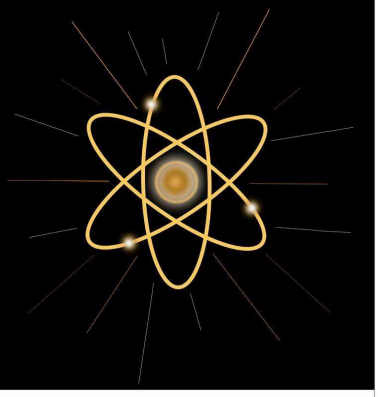
10kj/mol

Entalpija



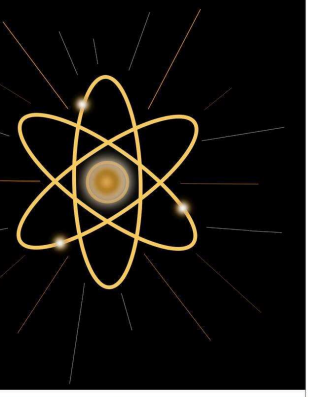
10kj/mol

Entalpija



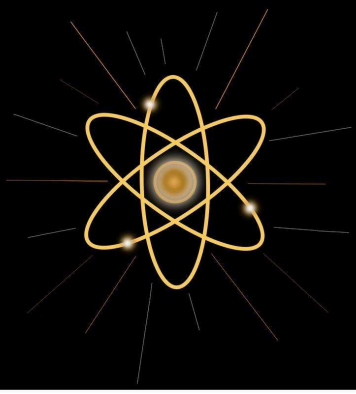
10kj/mol

Entalpija



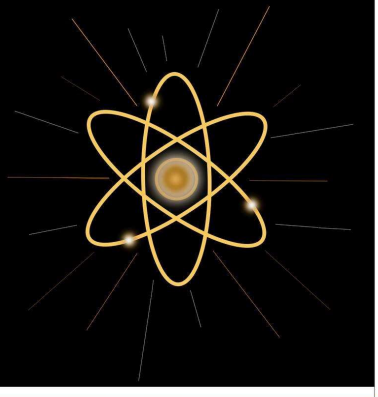
10kj/mol

Entalpija



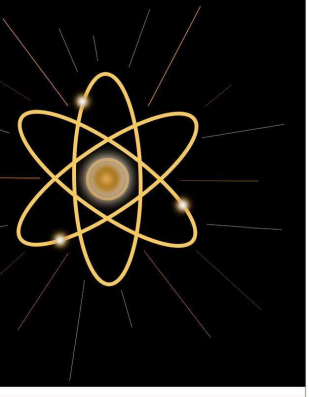
10kj/mol

Entalpija



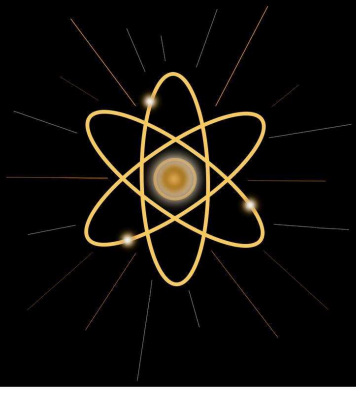
50kj/mol

Entalpija



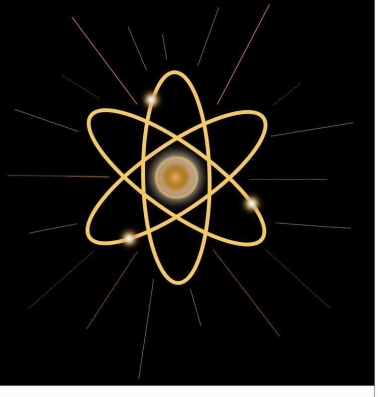
50kj/mol

Entalpija



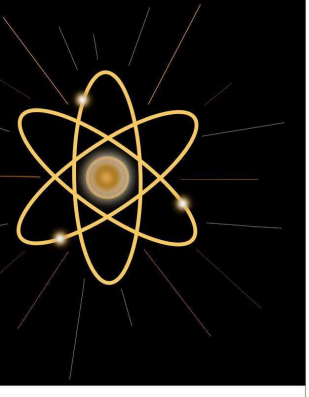
50kj/mol

Entalpija



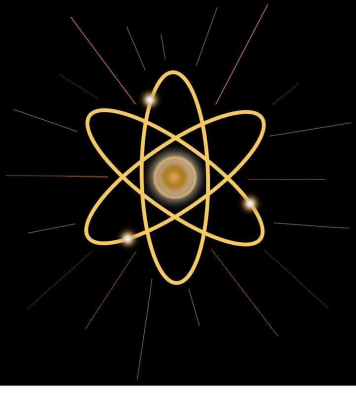
50kj/mol

Entalpija

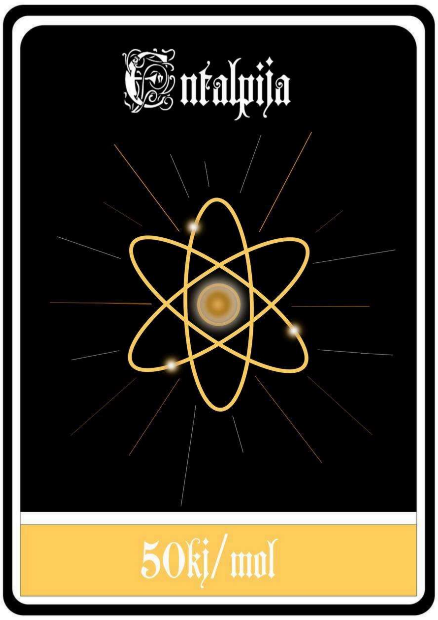
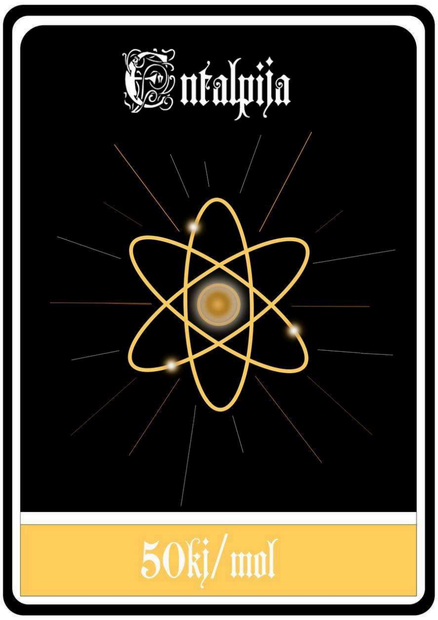
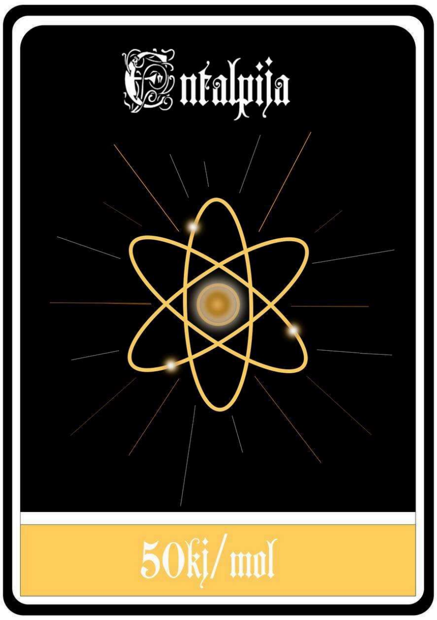
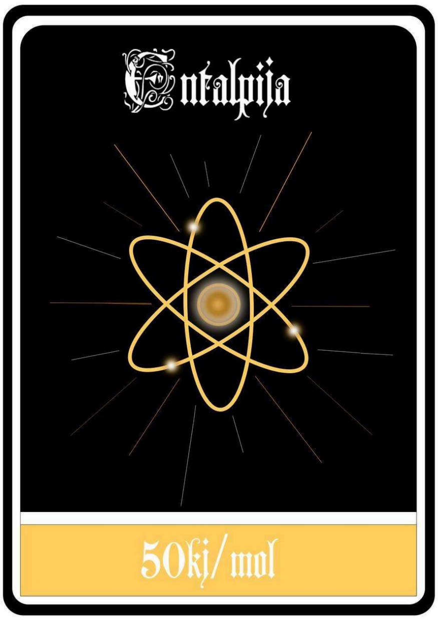
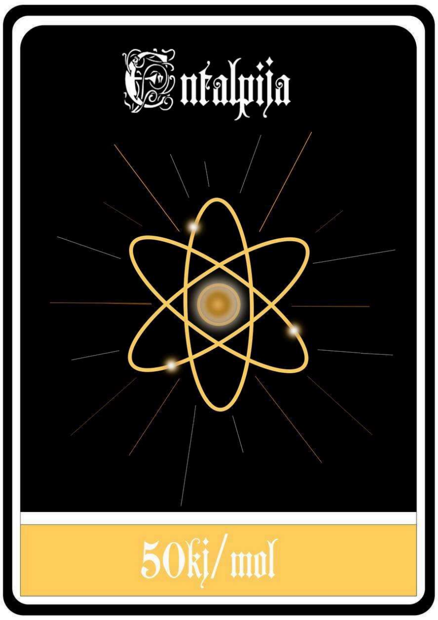
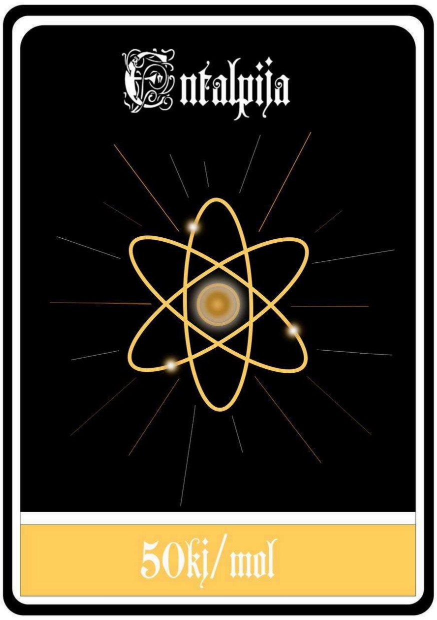
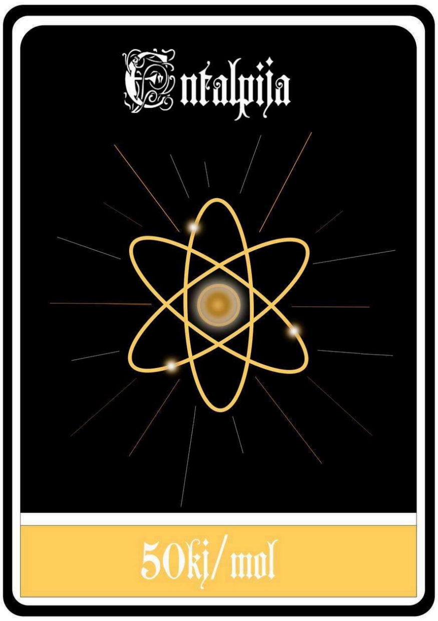
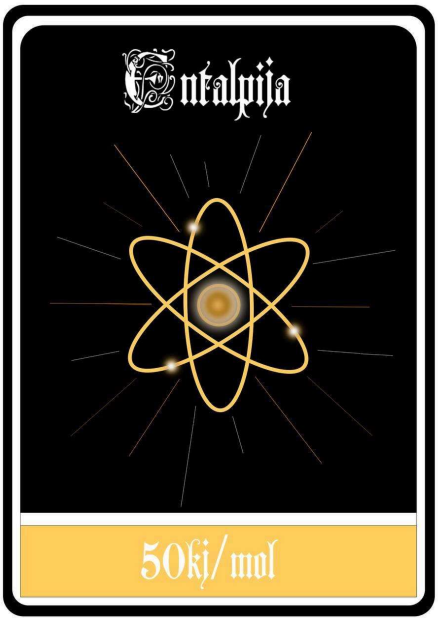
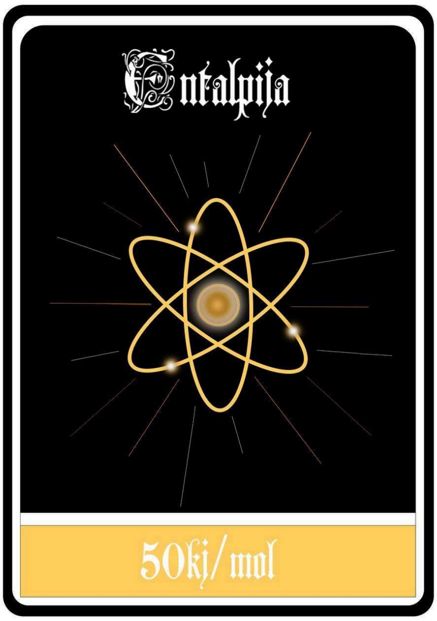


50kj/mol

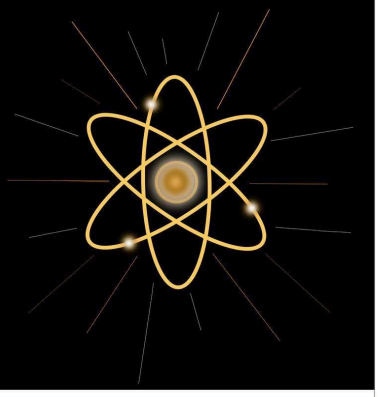
Entalpija



50kj/mol

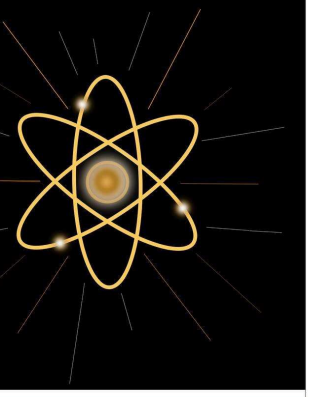

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija
50kj/mol

Entalpija



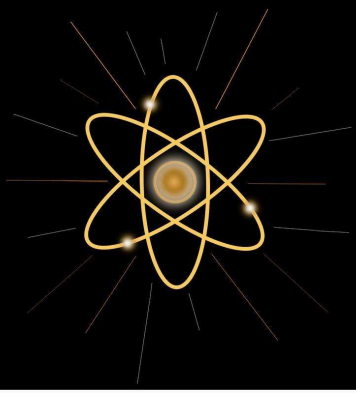
50kj/mol

Entalpija



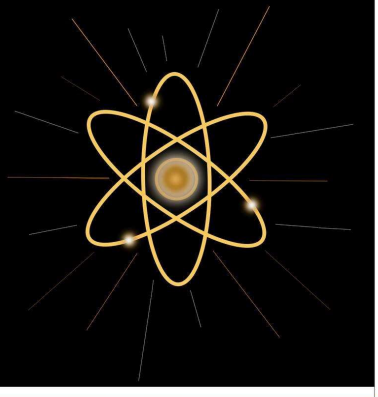
50kj/mol

Entalpija



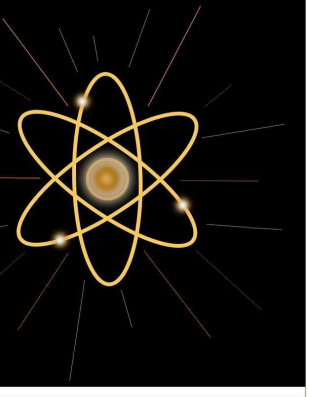
50kj/mol

Entalpija



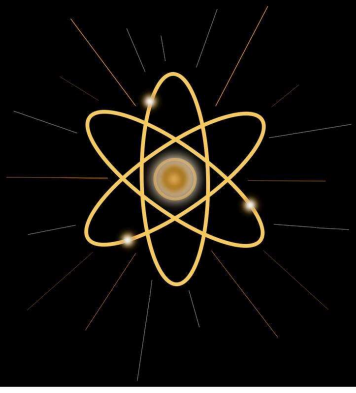
50kj/mol

Entalpija



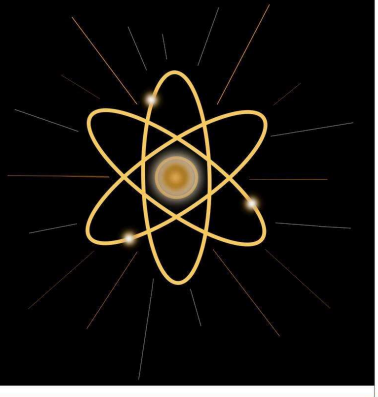
50kj/mol

Entalpija



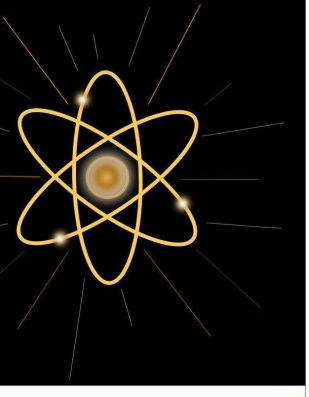
50kj/mol

Entalpija



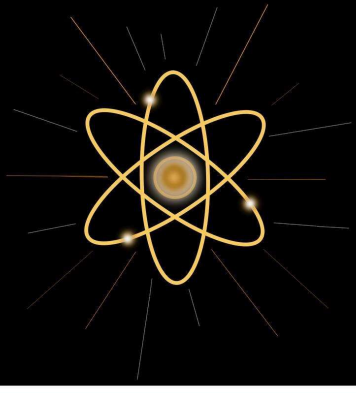
100kj/mol

Entalpija



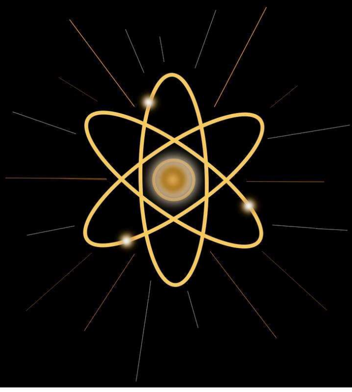
100kj/mol

Entalpija



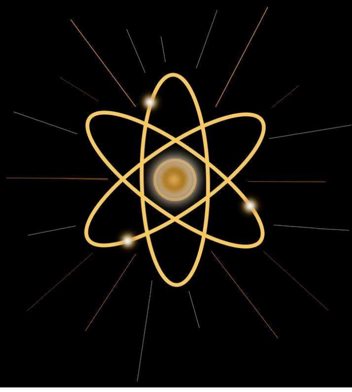
100kj/mol

Entalpija



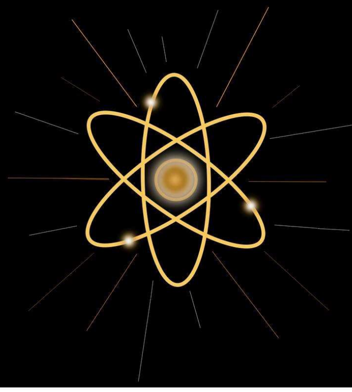
100kj/mol

Entalpija



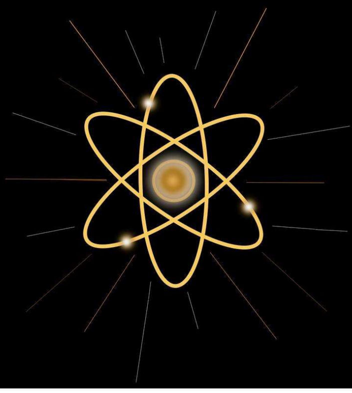
100kj/mol

Entalpija



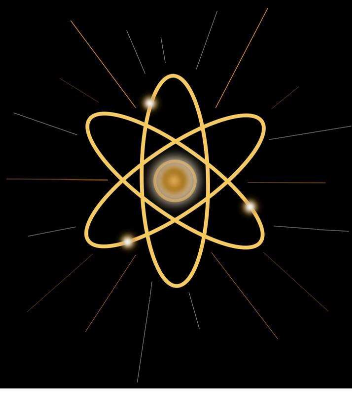
100kj/mol

Entalpija



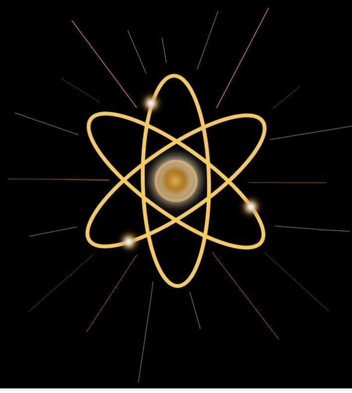
100kj/mol

Entalpija



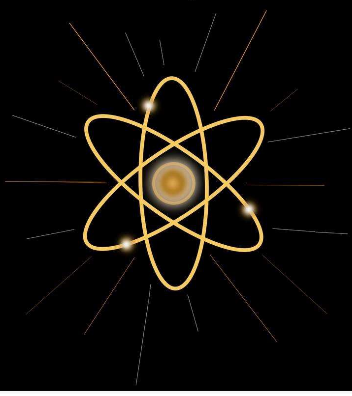
100kj/mol

Entalpija



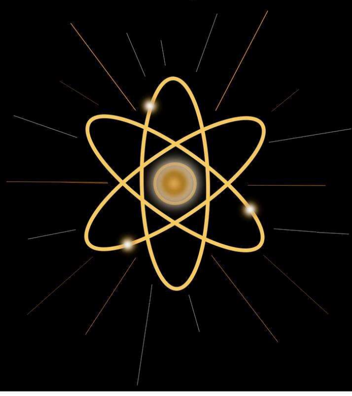
100kj/mol

Entalpija



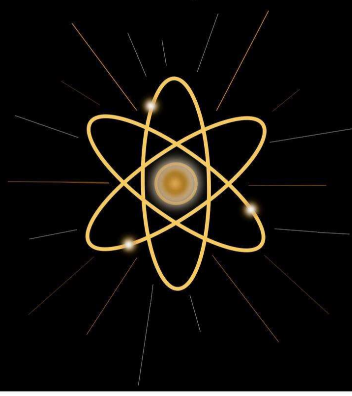
100kj/mol

Entalpija



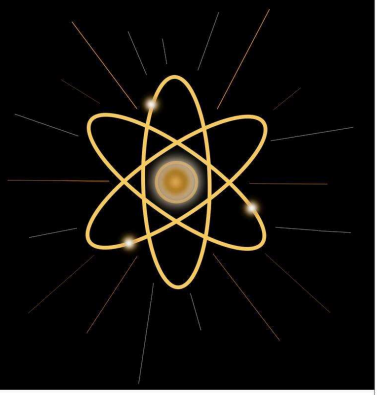
100kj/mol

Entalpija



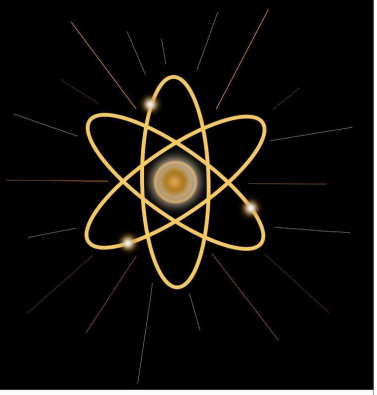
100kj/mol

Entalpija



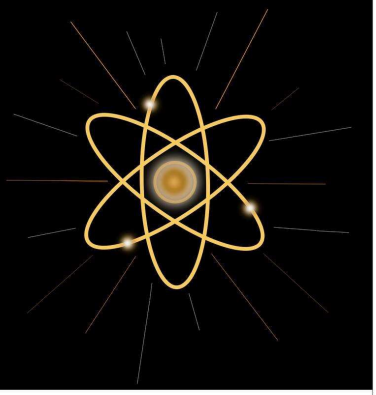
100kJ/mol

Entalpija

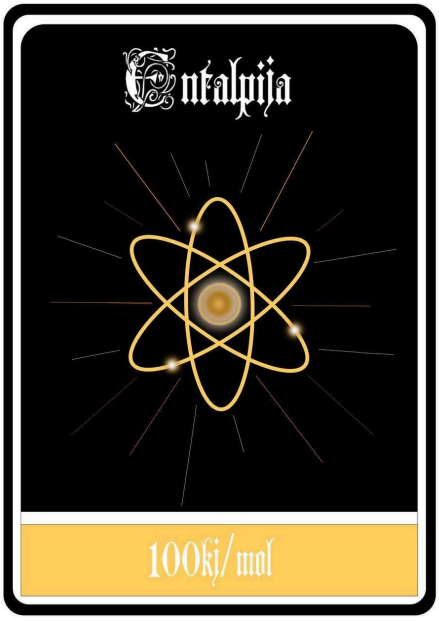


100kJ/mol

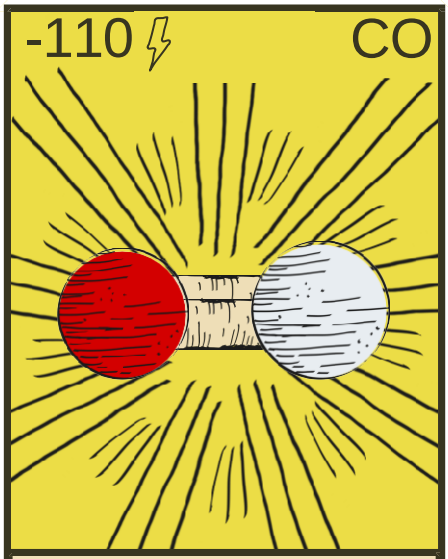
Entalpija



100kJ/mol

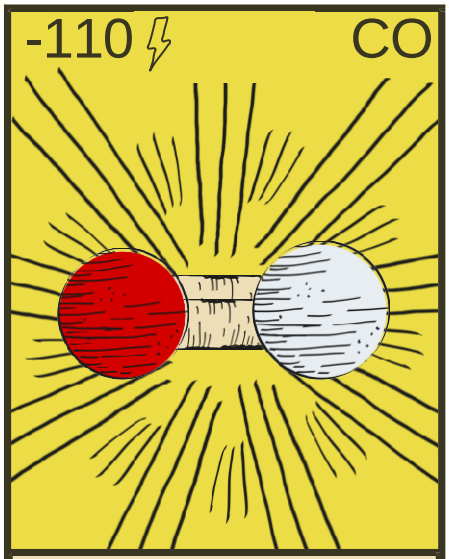

Entalpija
100kj/mol

-110 CO



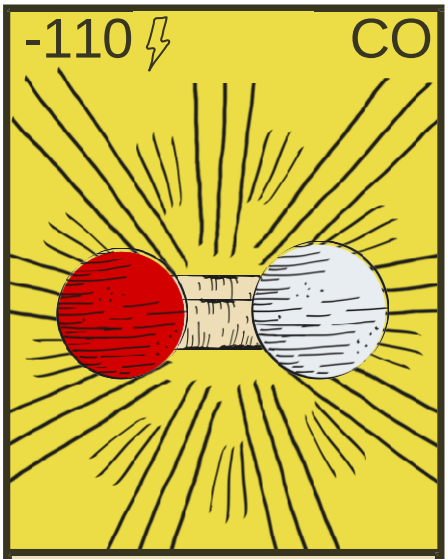
Ugljen-monoksid

-110 CO



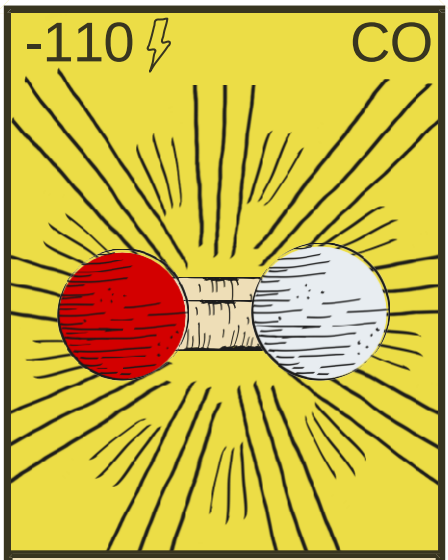
Ugljen-monoksid

-110 CO



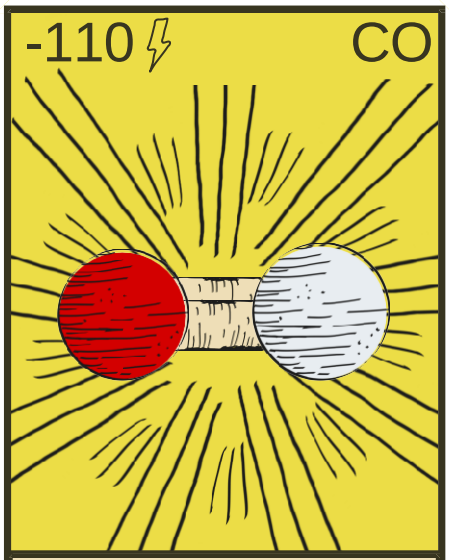
Ugljen-monoksid

-110 CO



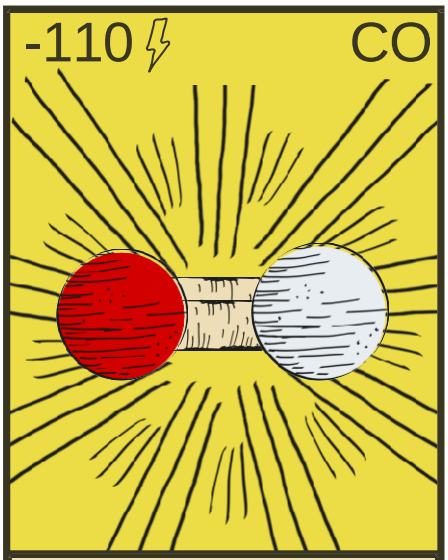
Ugljen-monoksid

-110 CO



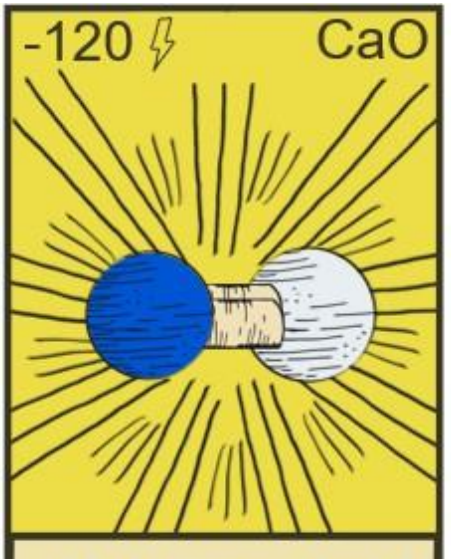
Ugljen-monoksid

-110 CO



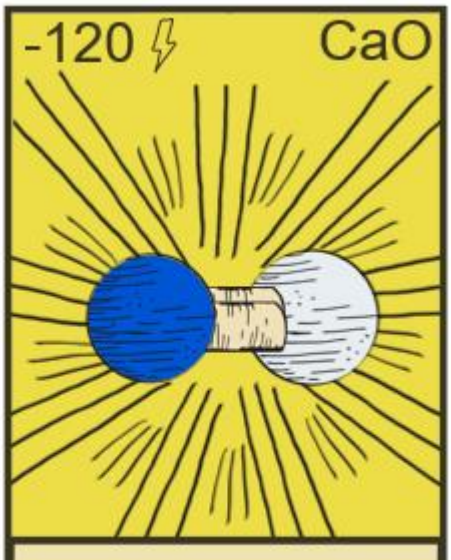
Ugljen-monoksid

-120 CaO



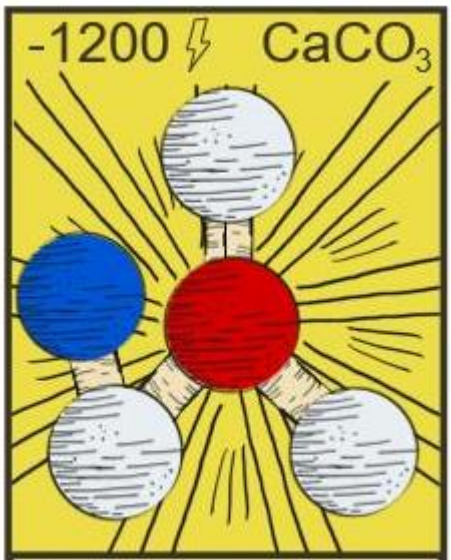
Kalcijum-oksid

-120 CaO



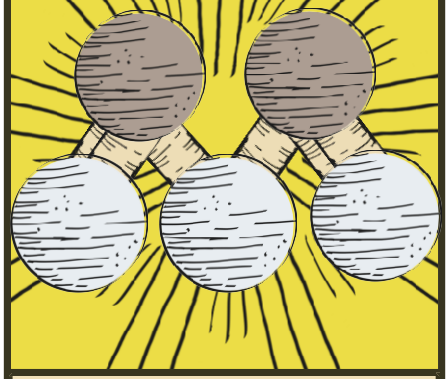
Kalcijum-oksid

-1200 $CaCO_3$



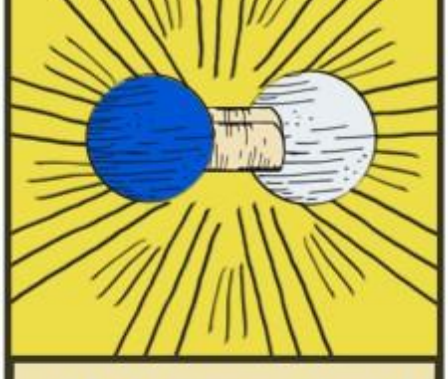
Kalcijum-karbonat

-820 Fe_2O_3



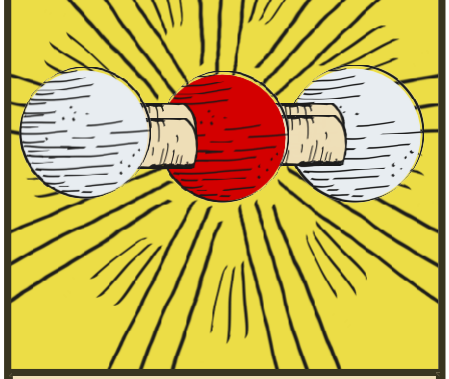
Gvožđe(III)-oksid

-120 CaO



Kalcijum-oksid

-395 CO_2

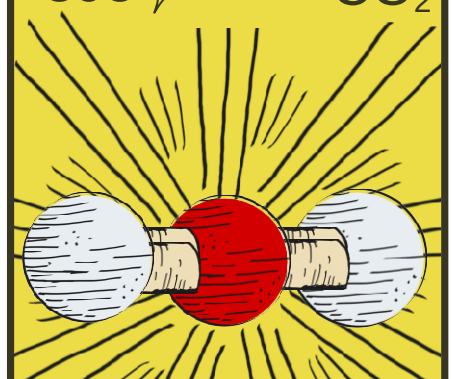


Ugljen-dioksid

-155 CuO

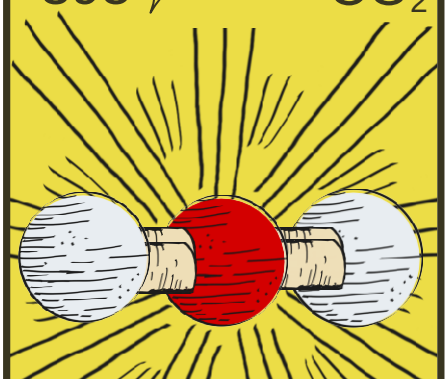
Bakar(II)-oksid

-395 CO_2



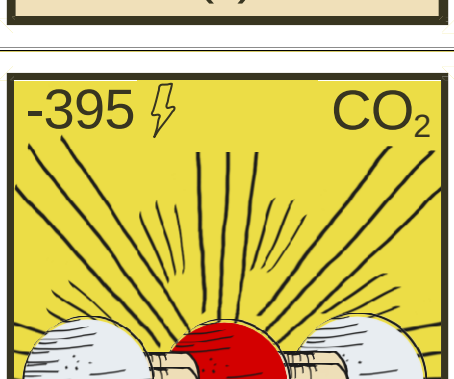
Ugljen-dioksid

-395 CO_2



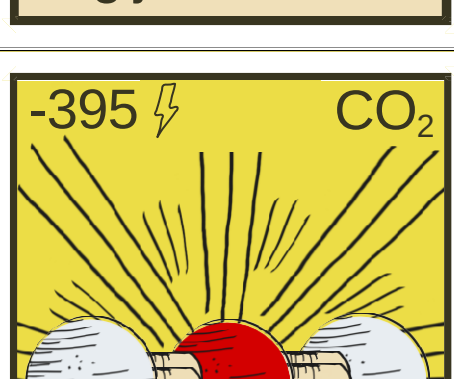
Ugljen-dioksid

-395 CO_2



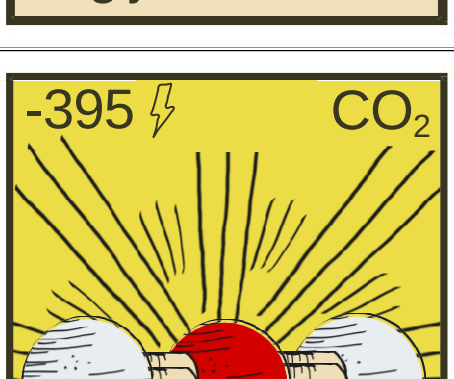
Ugljen-dioksid

-395 CO_2



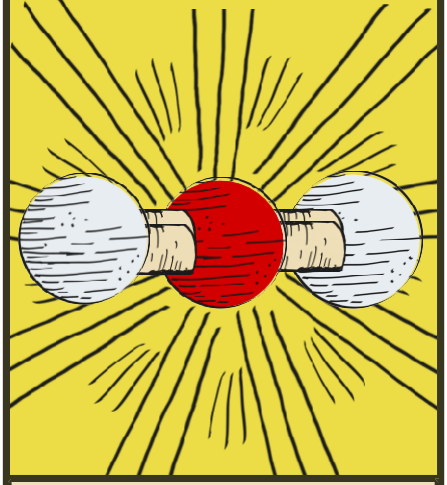
Ugljen-dioksid

-395 CO_2



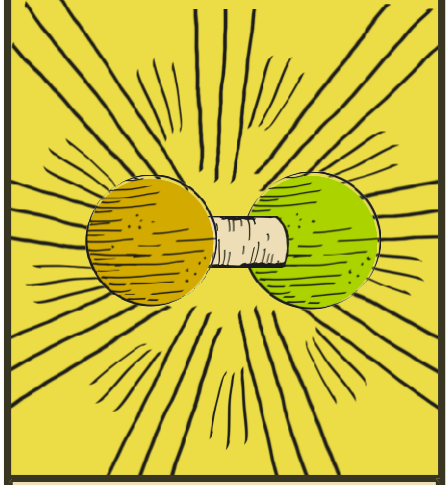
Ugljen-dioksid

-395 CO_2



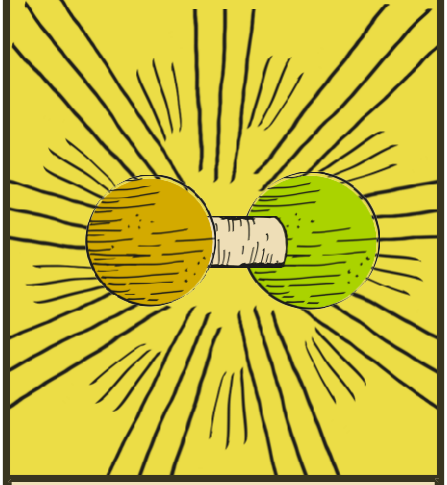
Ugljen-dioksid

-95 HCl



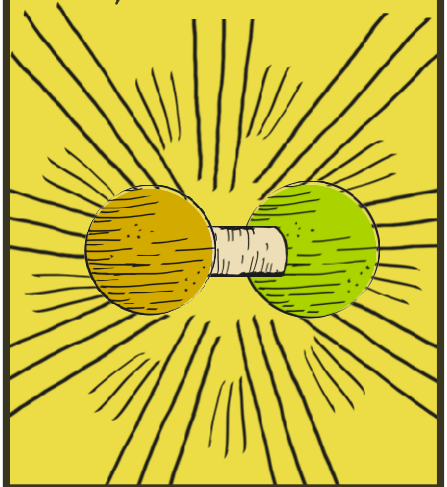
Hlorovodonik

-95 HCl



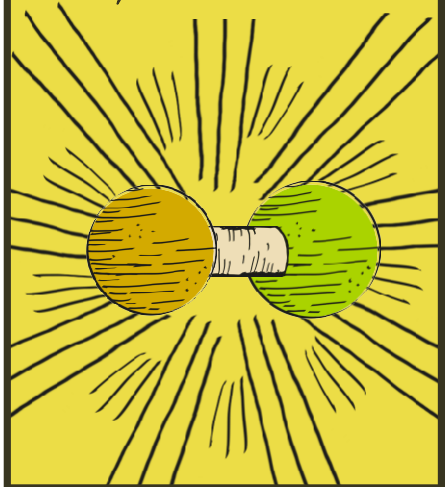
Hlorovodonik

-95 HCl



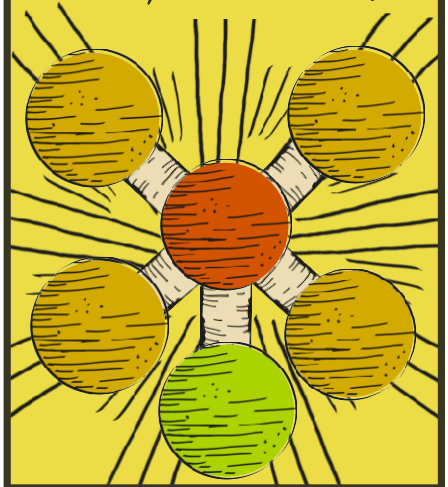
Hlorovodonik

-95 HCl



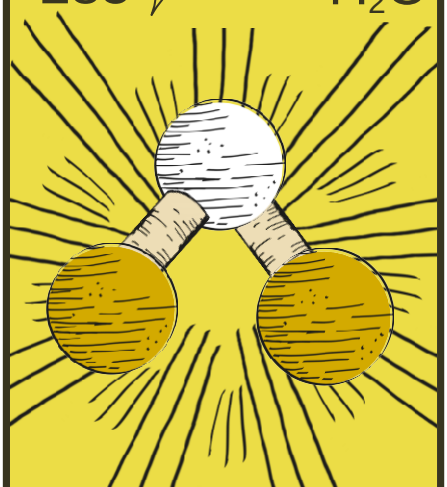
Hlorovodonik

-315 NH_4Cl



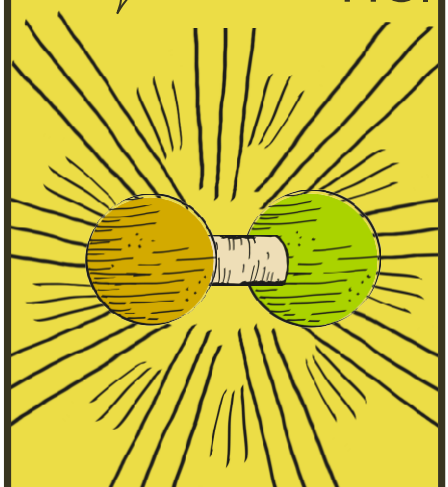
Amonijum-hlorid

-285 H_2O



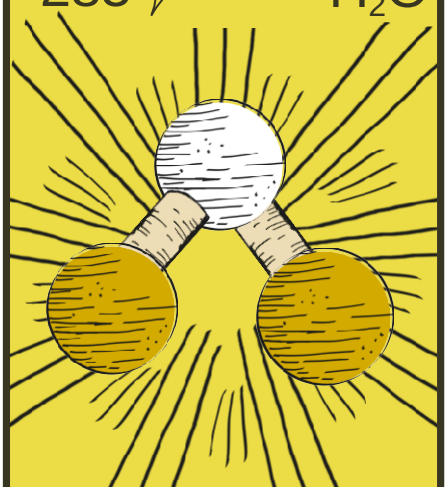
Voda

-95 HCl



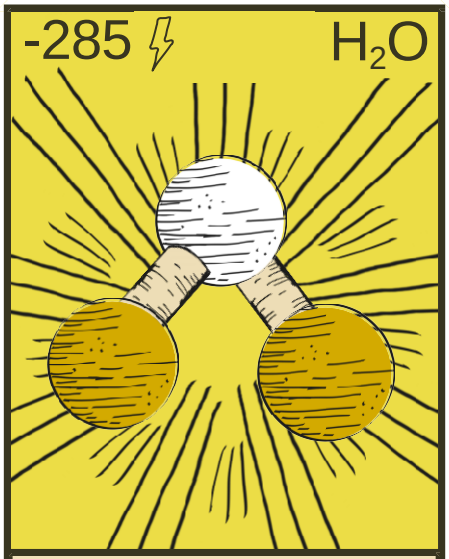
Hlorovodonik

-285 H_2O



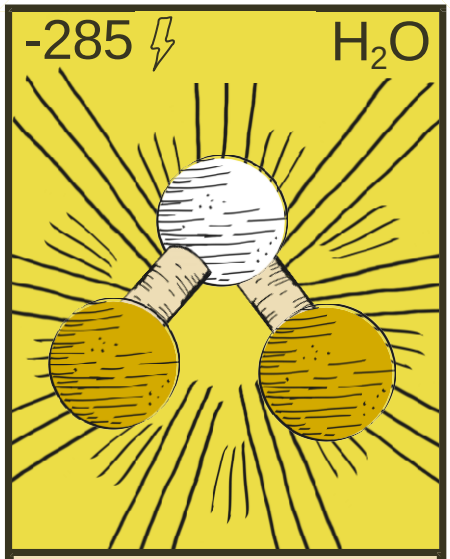
Voda

-285 H_2O



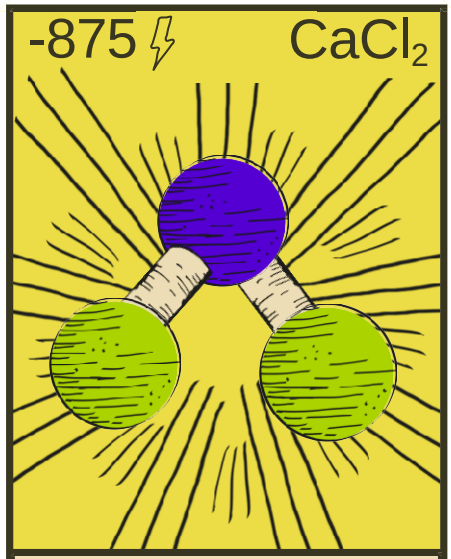
Voda

-285 H_2O



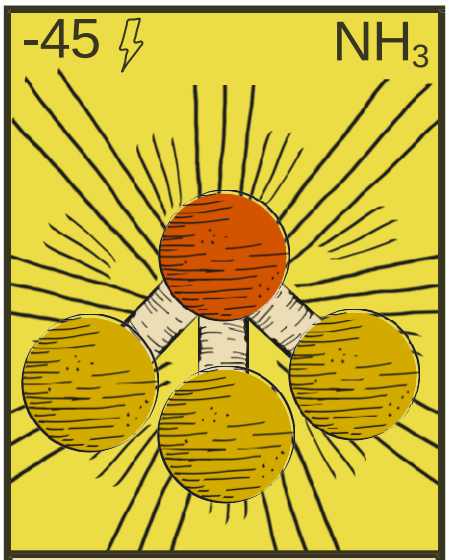
Voda

-875 $CaCl_2$



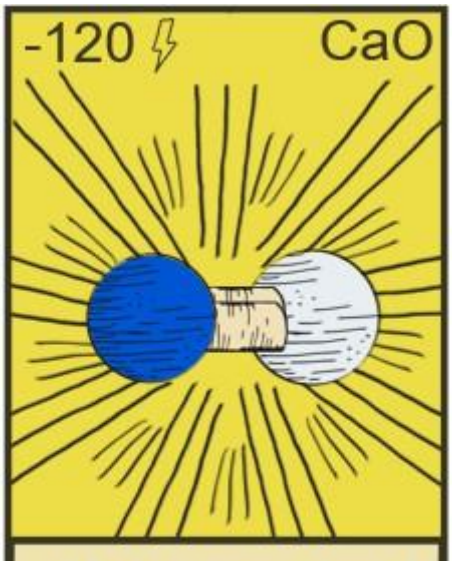
Kalcijum-hlorid

-45 NH_3



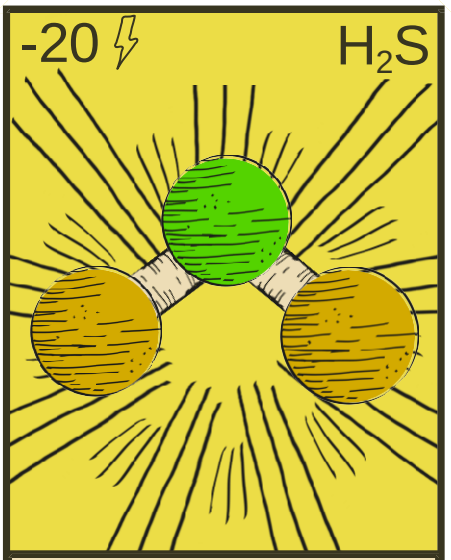
Amonijak

-120 CaO



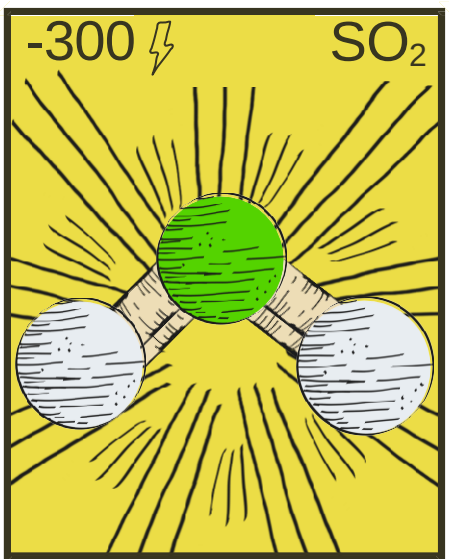
Kalcijum-oksid

-20 H_2S



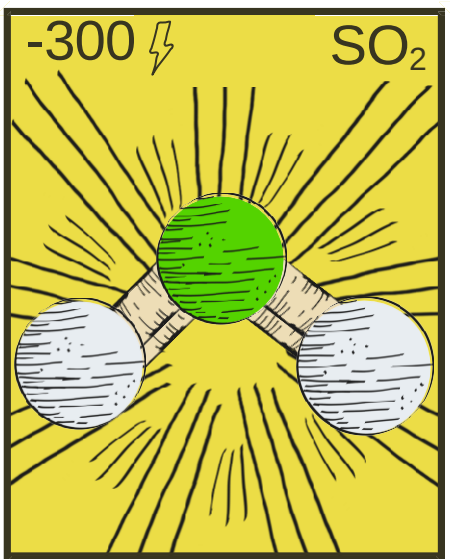
Vodonik-sulfid

-300 SO_2



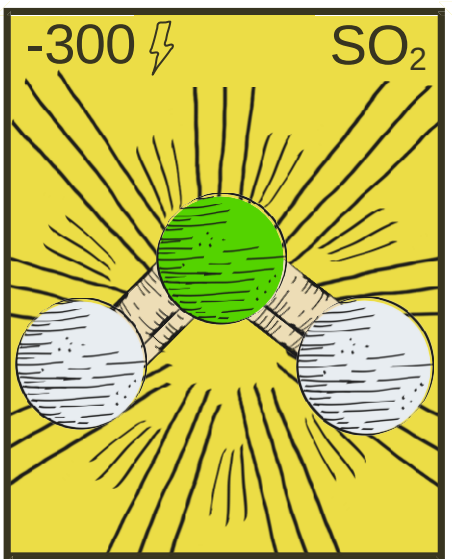
Sumpor-dioksid

-300 SO_2



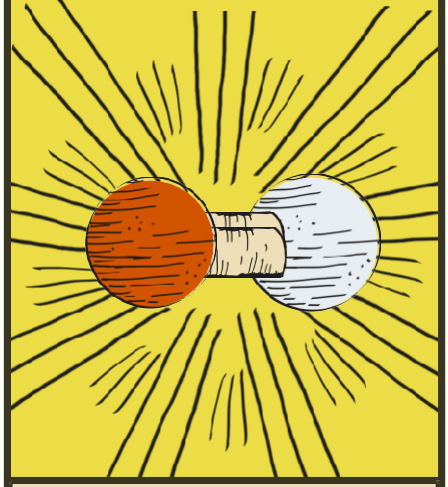
Sumpor-dioksid

-300 SO_2



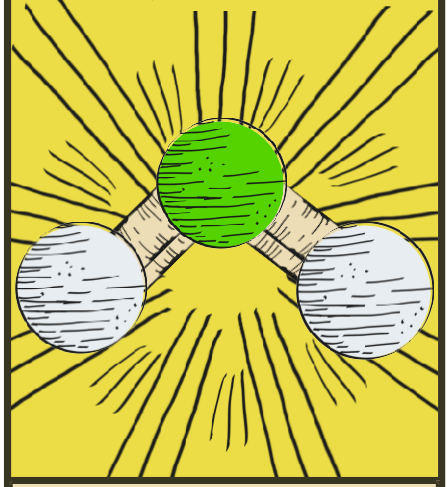
Sumpor-dioksid

+90 NO



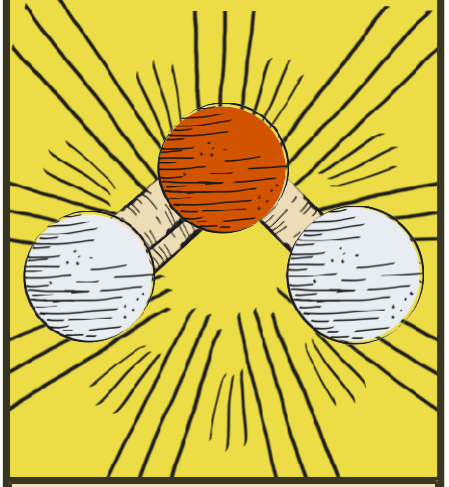
Azot-monoksid

-300 SO_2



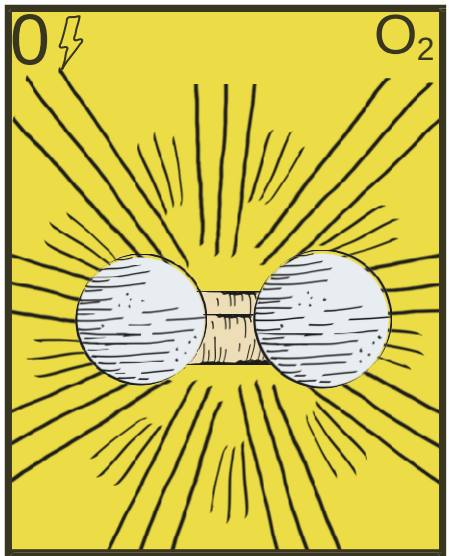
Sumpor-dioksid

+35 NO_2



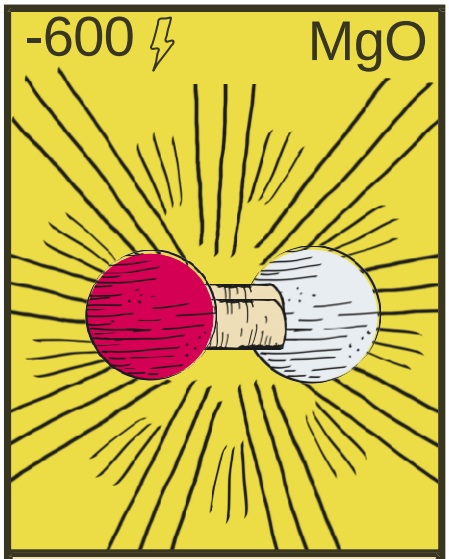
Azot-dioksid

0 O_2



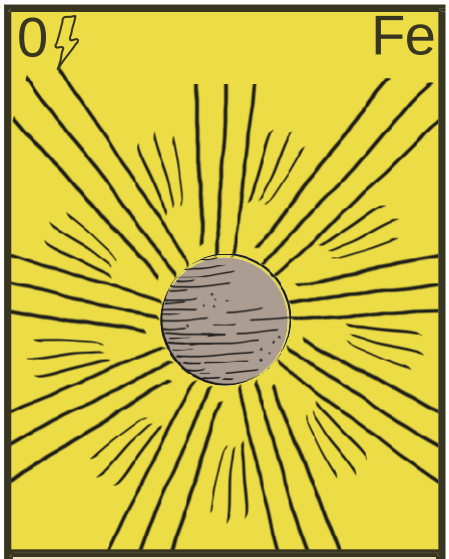
Kiseonik

-600 MgO



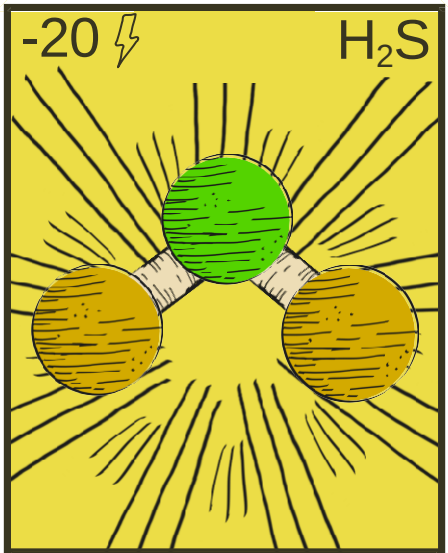
Magnezijum-oksid

0 Fe



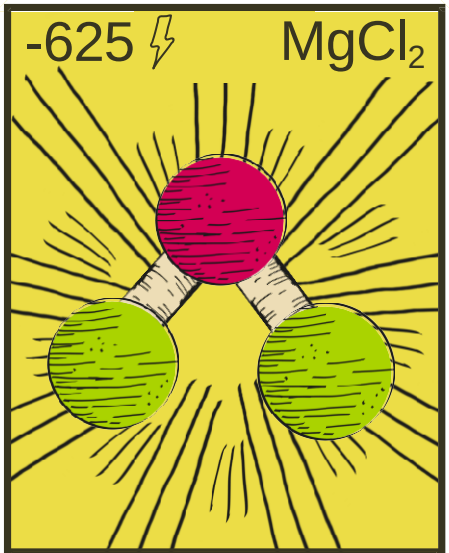
Gvožđe

-20 H_2S



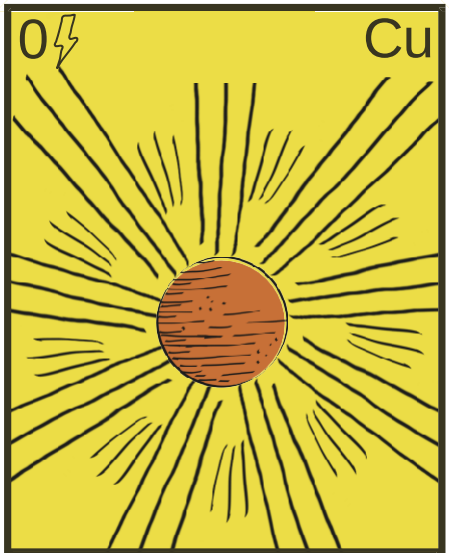
Vodonik-sulfid

-625 $MgCl_2$

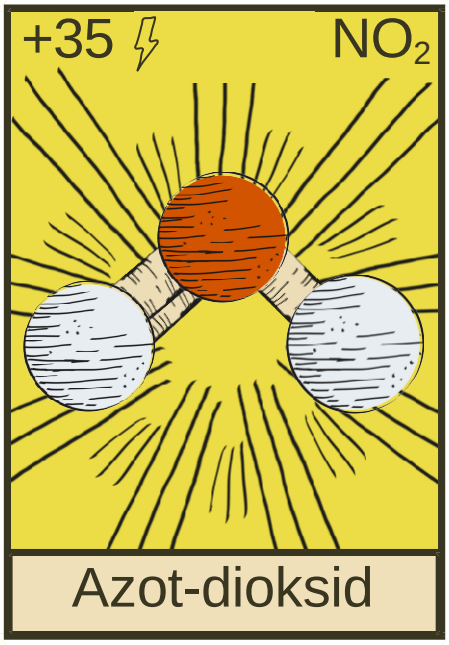


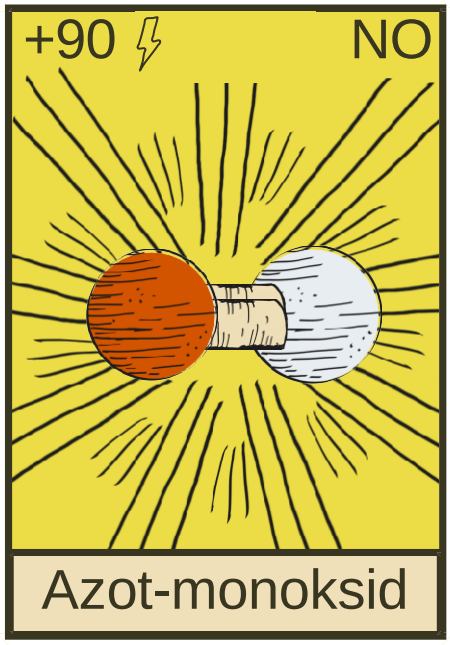
Magnezijum-hlorid

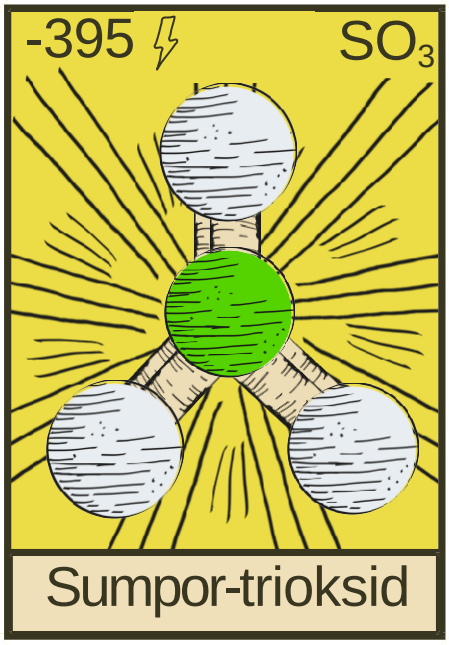
0 Cu

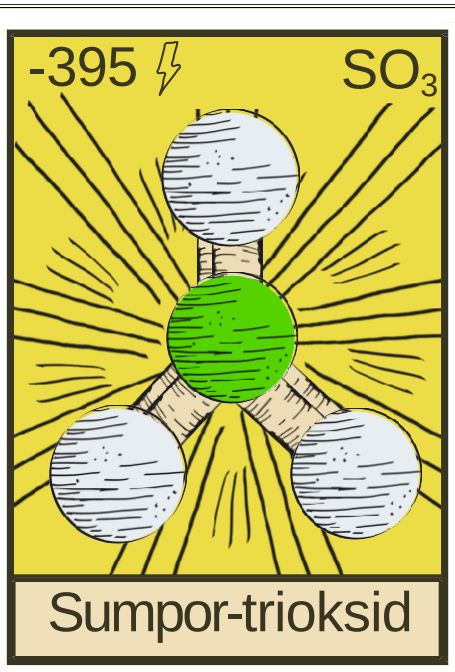


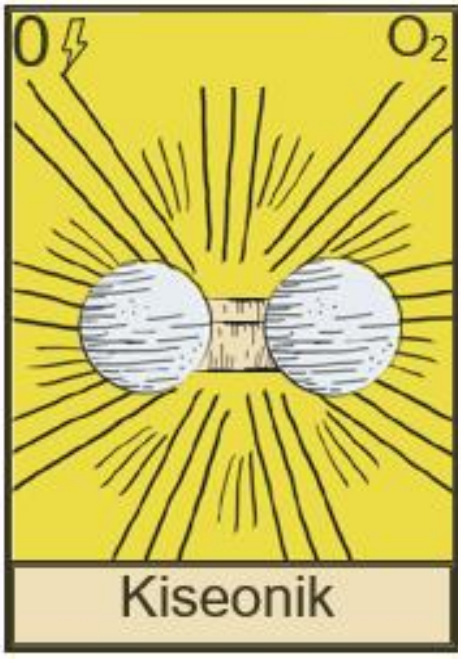
Bakar

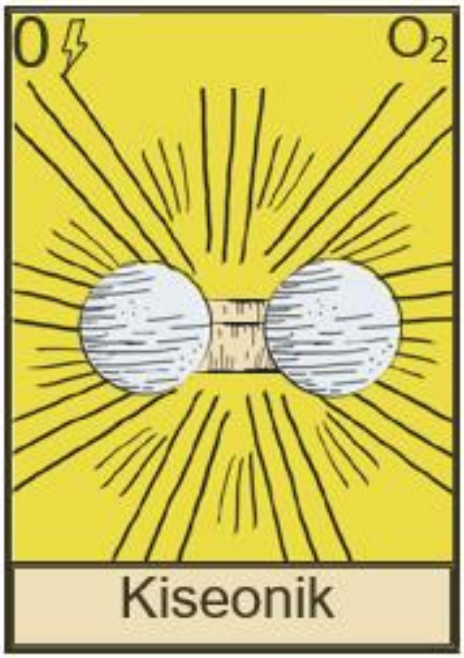

+35
NO_2
Azot-dioksid

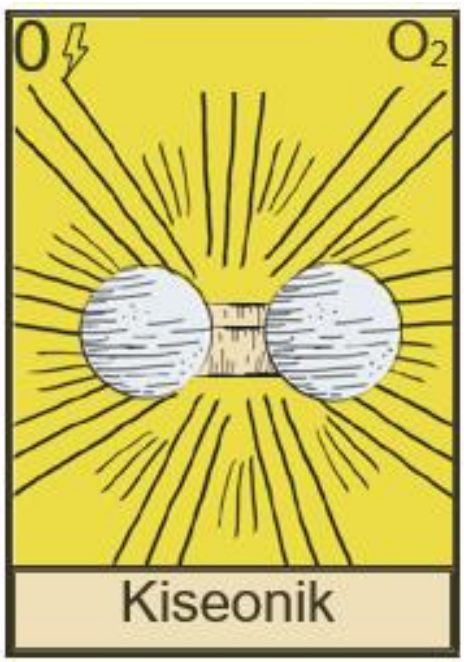

+90
NO
Azot-monoksid

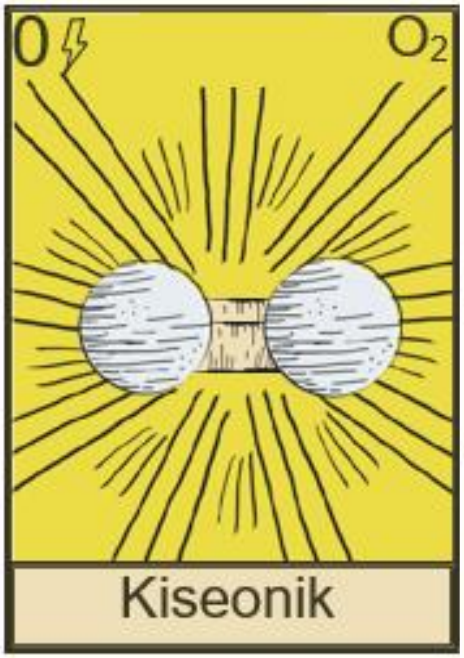

-395
SO_3
Sumpor-trioksid

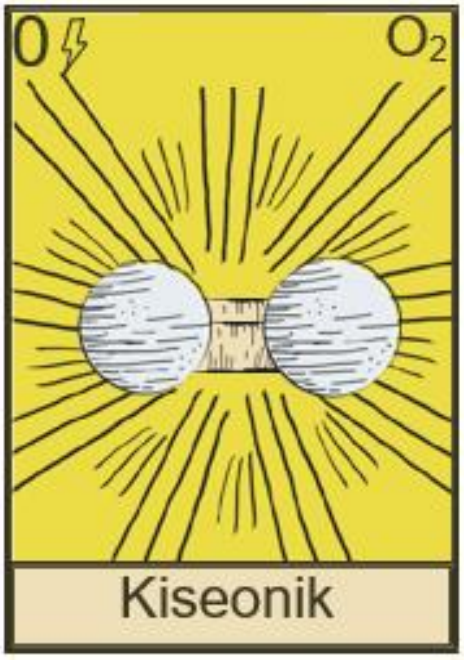

-395
SO_3
Sumpor-trioksid

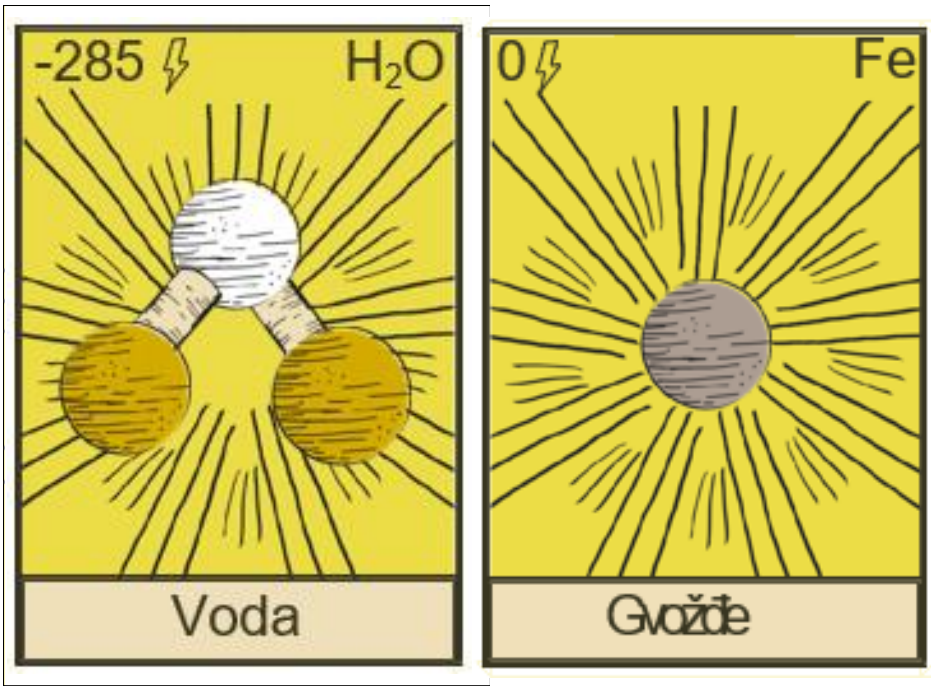

0
O_2
Kiseonik

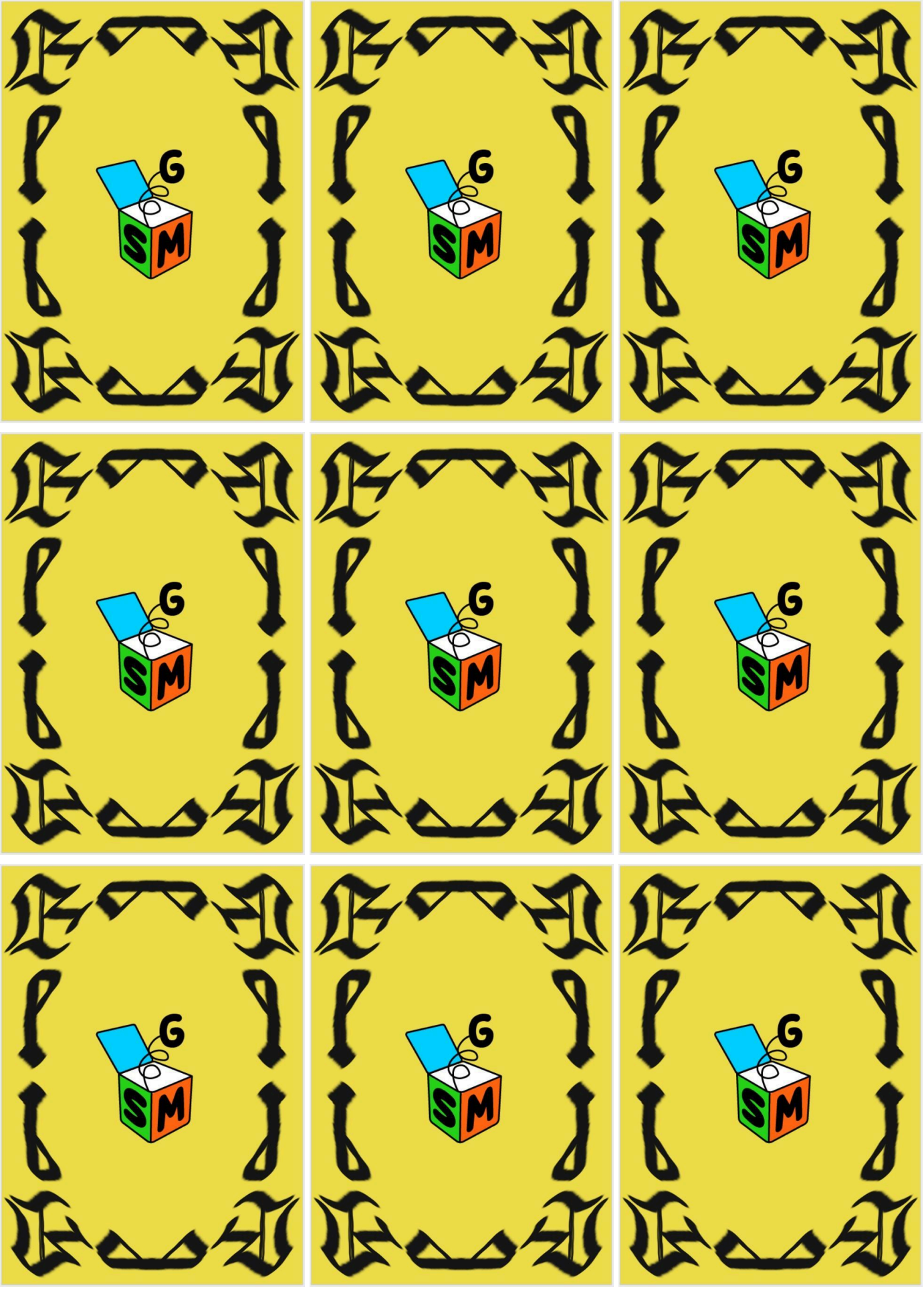

0
O_2
Kiseonik


0
O_2
Kiseonik


0
O_2
Kiseonik


0
O_2
Kiseonik


-285
H_2O
Voda
0
Fe
Gvožđe


G
S
M