Acronyms of Physics: ?@sec-workenergy

A = Action
t = time
v = velocity
p = momentum
I = Inertia
$\mathcal{H}$ = Hamiltonian
$\mathcal{U}$ = effective potential Energy ($\in E_{pot}$)
$\mathcal{Z} = \frac{1}{2}\frac{L_0^2}{mr^2}$ = Centrifugal Potential
k = Wave Vector ("curvature")
P = Pressure
T = endogen Temperature
U = endogen Energy ($E_{kin} + E_{pot}$)
$\mathcal{A}$ = Magnetic Potential
g_0 = Gas constant
q = charge
ϵ_0 = electric constant
μ_0 = magnetic constant
$\mathcal{E}$ = Electric Field
$c_0 = \frac{1}{m}\frac{\Delta H}{\Delta T}$ = specific heat
l = Moll quantity
z = amount of constraints (boundry conditions)
$\kappa = \frac{c_P}{c_V} = \frac{f+2}{f}$ = adiabaty
$\iota = 0$ isobar
$\iota = \infty$ isochor

Acronyms of Economy: ?@sec-productivityvalue

T = Taxes

G = Governent Expenses, incl. Social Insurances

Y = Income of Economy from Turnover

D_A = Depreciations (Reinvestments) on Assets

N = Monetary Quantity

V_I = Gross Domestic Product GDP = $\frac{Output}{Input}$, Tradevolume

L = Wages from Labor Work (Salaries, ...)

M = Import of Goods and Services from foreing symstes

X = Export of Goods and Services to foreign system

G_A = Governental Subsidies

V_N = Net Naötional Production, Society NNP

Q = Monetary Turnover Velocity

P = Price niveau (Inflation adjusted Value)

R = Returns, Earnings, Gains

Y_A = Income of priv. Business Households (Companies, Services, Real Estate Rentals, Retained Profits)	Y_H = Income from priv. Capital Households (Interests, Coupons, Dividends, … of priv. Assets, Investmens, Credits, Debits, Bonds, Equity)
T_A = Tax on Capital of Corprate Compaies (Business Assets)	Y_G = Governmental Income from Assets, Services, Social Institutions/Insurances
Z_G = Interests on Governmental Debt	V_S = Gross National Produkt, Society GNP
I = Investments on Assets, incl. Storage Change	R_M = Capital Earnings and Wages from Abroad (from Foreign System)
R_X Capital Earnings and Wages to Abroad (to Foreign System)	W = Expensens, costs from human and machinary work efforts