

About myself

CREATED BY ARTEM
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School 15

для VGV 2009



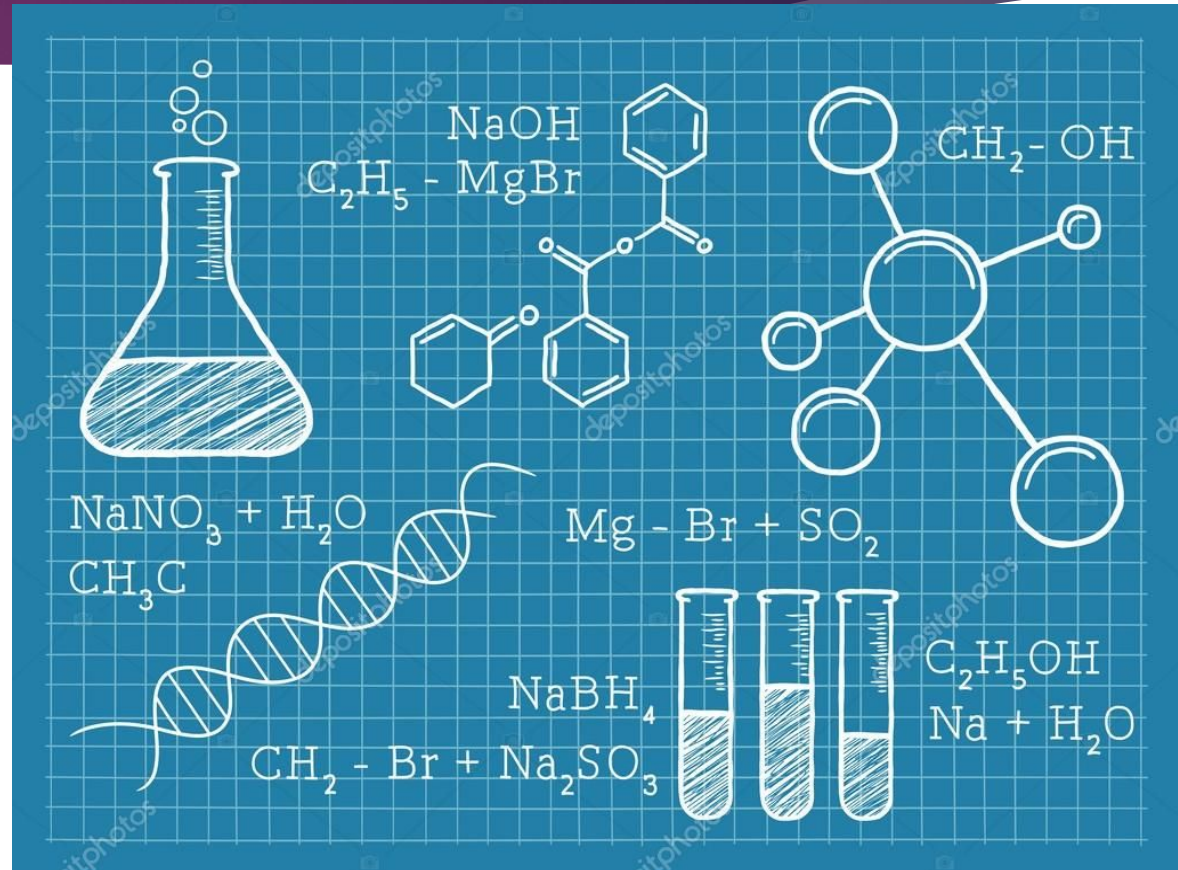
Univesity



Lectures, tutorials and practical classes

Handwritten mathematical formulas on a green chalkboard background, including:

- $k = \frac{1}{4\pi\epsilon_0\epsilon_r} \dots$
- $\log \frac{L}{L_0} = 4 \log \frac{T_{ef}}{K} + 2 \log \frac{R}{R_0} - 4 \log \frac{T_0}{C^2}$
- $v_L = \sqrt{\frac{3kT}{m_0}} = \sqrt{\frac{3kT N_A}{M_m}} = \sqrt{\frac{3R_m T}{M_r \cdot 10^{-3}}}$
- $I_m^2 = U_m^2 \left[\frac{1}{R^2} + \left(\frac{1}{X_c} - \frac{1}{X_L} \right)^2 \right]$
- $R = R_0 \sqrt[3]{A}$
- $M_0 = \frac{4\pi^2 r^3}{3T^2}$
- $F_d = M_2 \frac{v^2}{r} = M_2 \frac{4\pi^2 r}{T^2}$
- $v_k = \sqrt{\frac{R M_2}{R_0}}$
- $F_v = \int \frac{F_n}{R} \frac{1}{1 - \frac{1}{\mu}} \frac{1}{\mu} \frac{1}{\mu} \frac{1}{\mu} \dots$
- $\mu = U_m \sin \omega(t - \tau) = U_m \sin 2\pi \left(\frac{t}{T} - \frac{x}{\lambda} \right)$
- $\int \vec{E} d\vec{l} = - \int \frac{\partial \vec{B}}{\partial t} \cdot d\vec{S}$
- $E = \frac{F_c}{\rho_0} = k \frac{Q}{r^2} \oint \vec{B} d\vec{l} = \mu \int \vec{J} d\vec{S}$
- $E_y = E_0 \sin(kx - \omega t)$



Hostel



Free time



Holidays



My family traditions





Thank you for
your attention!