

$F = \frac{q_1 q_2}{4\pi\epsilon_0 r^2}$ $\phi(x)$ $\frac{1}{\lambda} = R z^2 \left(\frac{1}{m_2} - \frac{1}{m_1} \right)$ $h = 6,63 \cdot 10^{-34} \text{ Дж} \cdot \text{с}$
 $\vec{E} = \sum_{i=1}^N \vec{E}_i$ $C = \frac{e \cdot e S}{L \cdot p \cdot p^2 \cdot V}$ $v_k = \frac{A}{h}$
 $R = \sigma T^4$ $\Psi_n = \sqrt{\frac{2}{l}} \sin \frac{n\pi x y}{l}$ $v_k = \frac{A}{h}$
 $\omega = 2\pi \nu$ $\Phi = BS \cos \alpha$ $E = mc^2$ $h\nu = A + \frac{mv_{na}^2}{2}$ $\Delta m > 0 \Delta m < 0$
 $\sigma = 5,67 \cdot 10^{-8} \frac{\text{Вт}}{\text{м}^2 \cdot \text{К}^4}$ $W = |\Psi|^2$ $p = \frac{mv}{\sqrt{1 - \frac{v}{c}}}$ $E = h\nu = h \frac{c}{\lambda}$
 $R = \alpha \sigma T^4$ $\lambda_m = \frac{b}{T}$ $b = 2,9 \cdot 10^{-3} \text{ м} \cdot \text{К}$ $R = \frac{v}{c}$ $\beta = \frac{v}{c}$ $\Delta N = N \frac{1}{\sqrt{N}}$ $\langle z \rangle = \sqrt{2\pi d^3 n c v}$



$\varphi = \arctg \frac{A_1 \sin \alpha_1 + A_2 \sin \alpha_2}{A_1 \cos \alpha_1 + A_2 \cos \alpha_2}$ $\lambda = v T$
 $\Delta \alpha = \alpha_2 - \alpha_1$ $\lambda = \frac{2\pi}{k}$
 $A_p = \frac{h}{2\pi i k} \cdot \frac{1}{v} \cdot \frac{1}{T}$ $v = \frac{1}{T} \cdot \lambda$ $E = A \cos(\omega t - kx)$
 $n = \frac{c}{v}$ $\Delta p = \frac{2\pi}{\lambda} \Delta x$ $p = nkT$ $\sigma = en(u_n + u_p)$
 $\eta = \frac{1}{2} \rho v \omega^2$ $G_0 = \frac{1}{2} \cdot k \omega^2 (n-1)$ $G_1 = \frac{3}{2} \cdot k \omega^2 (n-1)$ $G_2 = \frac{5}{2} \cdot k \omega^2 (n-1)$



$\rho = \frac{mv}{\sqrt{1 - \frac{v}{c}}}$ $E = h\nu = h \frac{c}{\lambda}$
 $R = \frac{v}{c}$ $\beta = \frac{v}{c}$ $\Delta N = N \frac{1}{\sqrt{N}}$ $\langle z \rangle = \sqrt{2\pi d^3 n c v}$
 $p = \frac{1}{c} \sqrt{v_e (v_e + 2E_e)}$ $\Delta m = Z m_p - N m_n - m$
 $E_{rel} = \Delta mc^2$ $\lambda = \frac{h}{p}$ $\varphi = \frac{W}{q_0}$

$A = 160$ $q = \frac{Q}{S}$ $D = \frac{1}{2} \rho v \omega^2$ $G_0 = \frac{1}{2} \cdot k \omega^2 (n-1)$ $G_1 = \frac{3}{2} \cdot k \omega^2 (n-1)$ $G_2 = \frac{5}{2} \cdot k \omega^2 (n-1)$



$E_n = \frac{h^2}{8ml^2} n^2$ $\sigma = en(u_n + u_p)$



$\lambda = \frac{h}{p}$ $\varphi = \frac{W}{q_0}$
 $\lambda_k = \frac{hc}{A}$ $\bar{E} = \frac{F}{q}$
 $\langle v \rangle = \sqrt{\frac{3RT}{\pi m_0}} = \sqrt{\frac{3RT}{\pi \mu}}$



$R_p = \frac{35}{8}$ $p = \frac{h}{\lambda}$ $p = p_0 e$

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framework for the social service workforce for child protection 2019 and on technical support from the unicef hq disability team and inputs from cbm global inclusion

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web there are two types of competencies that apply to unicef staff core competencies apply to all unicef staff although the expected levels of these competencies may depend on the specific job as a default the competency levels will be assigned to specific roles on the basis of the functional area and the seniority of the role

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