

$$S(R_f) = \int_0^{R_{match}} K_{fi}(R_f, R_i) u(R_i) dR_i$$

Pr. Pr.







PROVIDE







1

0

-

1

5





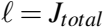






ARMED AND DANGEROUS



















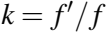








2020/2021







[illegible]













130

131

Wiederherstellung



(G)S(G)+I(I)

WMAW-TV













0.01











Si no se
expone

WORLD OF

Si no es un





1

9

0

—

9

199

1. *Worms*

153















2020-2021

$$i\hbar\frac{\partial}{\partial t}\psi = \hat{H}\psi$$

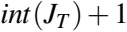












































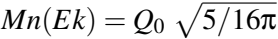




$$Mn(Ek) = \langle I' || Ek || I \rangle / (\sqrt{2I+1} \langle IKk0 | I'K \rangle) .$$



WAVELENGTHS







$$Mn(Ek) = \frac{3\,Z\,\beta_k\,R^k}{4\pi} \, .$$



$$\begin{aligned}
M(Ek) &= i^{I-I'+|I-I'|} \langle I' || Ek || I \rangle \\
&= \pm \sqrt{(2I+1)} B(Ek, I \rightarrow I') \;,
\end{aligned}$$



$$Q_2 = \sqrt{16\pi/5} \, (2I+1)^{-1/2} \, \langle II20|II \rangle \, \langle I||E2||I \rangle \, .$$

$$M(Ek) = M_n(Ek) (-1)^{[I-I'+|I-I'|]/2} \sqrt{2I+1} \langle IKk0|I'K\rangle$$







BEFORE



ABBA



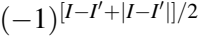
$$\begin{aligned}
RDEF(k, I \rightarrow I') &= DEF(k) (-1)^{[I-I'+|I-I'|]/2} \sqrt{2I+1} \langle IKk0|I'K\rangle \\
&= M(Ek) * 4\pi/[3ZR^{k-1}]
\end{aligned}$$

$$F(r) = M(Ek) \, e^2 \, \frac{\sqrt{4\pi}}{(2k+1)} \, r^{-k-1}$$

2 = 140

1/4π

$$F(r) = -DEF(k) \frac{1}{\sqrt{4\pi}} \frac{dU(r)}{dr}$$



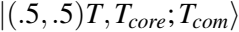


INDEPENDENT
CONCRETE

Learn, Grow, Connect

Q E E I

Immortalis, Inc.



Im 12.12.12, 12.12.12, 12.12.12

WELCOME TO THE





WORLDWIDE

100%











WAVE

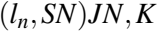
WAVE



A pixelated, black and white graphic of the text "L'VE GOT THE CONNECTION". The text is rendered in a stylized, blocky font with a dithered or pixelated appearance, giving it a retro, digital feel. The letters are thick and the spacing is consistent. The entire graphic is set against a plain white background.





















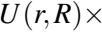




12345

www.rp-rp.com





A pixelated, grayscale image of the word "ERROR" in a large, blocky font. The letters are composed of various shades of gray and black pixels, giving it a digital, noisy appearance. The word is centered horizontally and occupies the lower half of the frame.

1992

QWERTY

1912, 1922, 1922



W101



W E A S E

1982





W E



1992



123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100









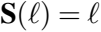


1/4π

2020

—
—

2020















QWERTY



$\sqrt{100} = 10$







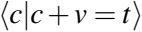


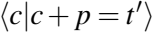










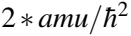




$$(\ell, s)j, J_{core}; J_{com}$$





















QWERTY





















1992

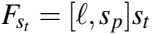








$$(F_{\lambda_1} G_{\lambda_2})_{\lambda, \mu} = \sum_{\mu_1 \mu_2} (\lambda_1 \mu_1, \lambda_2 \mu_2 | \lambda \mu) F_{\lambda_1 \mu_1} G_{\lambda_2 \mu_2},$$







$$(F_{\lambda}G_{\lambda})_{00} = (2\lambda+1)^{-1/2} \sum_{\mu} (-1)^{\lambda-\mu} F_{\mu}G_{\lambda-\mu}.$$

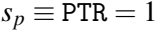
$$\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}}$$

$$\langle L' || Y_e || L \rangle = \frac{\hat{L}}{\sqrt{4\pi}} \langle 10, 00 | L' 0 \rangle$$



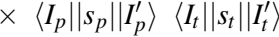
$$\sqrt{\lambda} \sqrt{\lambda} = \sqrt{\lambda} \sqrt{\lambda + 1} \sqrt{\lambda + 1}.$$

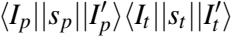




$$(L_p, I; M_I) \mid S([L_p]s, s) \mid (L_p, I; M_I).$$

$$= (-1)^{s_t+J_T+J'+I_t} \left\{ \begin{matrix} J' & I'_t & J_T \\ I_t & J & s_t \end{matrix} \right\} \hat{J} \hat{J}' \left\{ \begin{matrix} L' & I'_p & J' \\ \ell & s_p & s_t \\ L & I_p & J \end{matrix} \right\} \langle L' || \mathbf{S}(\ell) || L \rangle$$





WIP = 0 WIP = 0

$$\left(\frac{2}{3} + \frac{1}{2} \right) \left(\frac{2}{3} + \frac{1}{4} \right)$$

WIP: 2014-01-01



I

=

2020



Refined by Refined





0.00

