





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

Pr. Pr.







PRIDE











10

—

15



























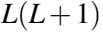






ARMED AND DANGEROUS



























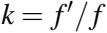








2020/2021







[illegible]













130

131

Wiederherstellung





*(G) (S) (G) + (S) (S)*

WMAW-TV









THE UNIVERSITY OF CHICAGO





0.01









A pixelated, black and white graphic of the text "P=POW". The letters are thick and have a jagged, hand-drawn appearance. The equals sign is a simple horizontal line. The background is white with some light gray shading around the letters.

Si no es un



WORLDWIDE

Si no es un









1

9

0

—

9

153





















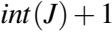
2020-2021

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













































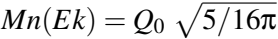


$$MM(EK) = \sqrt{1/EK} + 1/\sqrt{EKD}/K).$$





WAVELENGTHS







$$M_n(E_k) = \frac{3 Z \beta_k R^k}{4 \pi} .$$











$$\pm \sqrt{2 + 1 + BE, 1} \rightarrow 1$$



$$Q_2 = \sqrt{16\pi/5} (2I + 1)^{-1/2} (I_1 I_2 / I_1 I_2 |E_2| I_1).$$

$$M(EK) = M_n(EK) (-1)^{[I-I'+1]/2} \sqrt{2I+1} / K0 / I'K$$









BEFORE



ABBA



THE FIRST

$$\text{DEFINITION 1.12} \quad \text{Let } R \text{ be a ring. Then } R \text{ is called a division ring if every non-zero element of } R \text{ has a multiplicative inverse.}$$

MEMBERSHIP \* 4π [32R\*1]

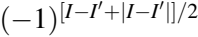


$$F(r) = M(Ek) e^2 \frac{\sqrt{4\pi}}{(2k+1)} r^{-k-1}$$



1/4π

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





INDEPENDENT  
CONCRETE

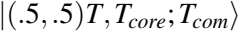
*Learn, Grow, Connect*





Q E E I

*lvmm@vsnl.com*



Im 12.12.12, 12.12.12, 12.12.12

WELCOME TO THE







WORLDWIDE

100%











WAVE

WAVE

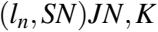




A pixelated, black and white graphic of the text "L'VE COME 2 U". The letters are thick and blocky, with a hand-drawn, slightly irregular appearance. The apostrophe in "L'VE" is a simple dot. The number "2" is a simple, rounded shape. The overall style is reminiscent of early digital art or a low-resolution font.

























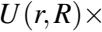


12345

www.arxiv.org/pdf/1201.0001









1992

QWERTY

1912, 1922, 1932, 1942, 1952, 1962, 1972, 1982, 1992, 2002, 2012, 2022, 2032, 2042, 2052, 2062, 2072, 2082, 2092, 2102, 2112, 2122, 2132, 2142, 2152, 2162, 2172, 2182, 2192, 2202, 2212, 2222, 2232, 2242, 2252, 2262, 2272, 2282, 2292, 2302, 2312, 2322, 2332, 2342, 2352, 2362, 2372, 2382, 2392, 2402, 2412, 2422, 2432, 2442, 2452, 2462, 2472, 2482, 2492, 2502, 2512, 2522, 2532, 2542, 2552, 2562, 2572, 2582, 2592, 2602, 2612, 2622, 2632, 2642, 2652, 2662, 2672, 2682, 2692, 2702, 2712, 2722, 2732, 2742, 2752, 2762, 2772, 2782, 2792, 2802, 2812, 2822, 2832, 2842, 2852, 2862, 2872, 2882, 2892, 2902, 2912, 2922, 2932, 2942, 2952, 2962, 2972, 2982, 2992, 3002, 3012, 3022, 3032, 3042, 3052, 3062, 3072, 3082, 3092, 3102, 3112, 3122, 3132, 3142, 3152, 3162, 3172, 3182, 3192, 3202, 3212, 3222, 3232, 3242, 3252, 3262, 3272, 3282, 3292, 3302, 3312, 3322, 3332, 3342, 3352, 3362, 3372, 3382, 3392, 3402, 3412, 3422, 3432, 3442, 3452, 3462, 3472, 3482, 3492, 3502, 3512, 3522, 3532, 3542, 3552, 3562, 3572, 3582, 3592, 3602, 3612, 3622, 3632, 3642, 3652, 3662, 3672, 3682, 3692, 3702, 3712, 3722, 3732, 3742, 3752, 3762, 3772, 3782, 3792, 3802, 3812, 3822, 3832, 3842, 3852, 3862, 3872, 3882, 3892, 3902, 3912, 3922, 3932, 3942, 3952, 3962, 3972, 3982, 3992, 4002, 4012, 4022, 4032, 4042, 4052, 4062, 4072, 4082, 4092, 4102, 4112, 4122, 4132, 4142, 4152, 4162, 4172, 4182, 4192, 4202, 4212, 4222, 4232, 4242, 4252, 4262, 4272, 4282, 4292, 4302, 4312, 4322, 4332, 4342, 4352, 4362, 4372, 4382, 4392, 4402, 4412, 4422, 4432, 4442, 4452, 4462, 4472, 4482, 4492, 4502, 4512, 4522, 4532, 4542, 4552, 4562, 4572, 4582, 4592, 4602, 4612, 4622, 4632, 4642, 4652, 4662, 4672, 4682, 4692, 4702, 4712, 4722, 4732, 4742, 4752, 4762, 4772, 4782, 4792, 4802, 4812, 4822, 4832, 4842, 4852, 4862, 4872, 4882, 4892, 4902, 4912, 4922, 4932, 4942, 4952, 4962, 4972, 4982, 4992, 5002, 5012, 5022, 5032, 5042, 5052, 5062, 5072, 5082, 5092, 5102, 5112, 5122, 5132, 5142, 5152, 5162, 5172, 5182, 5192, 5202, 5212, 5222, 5232, 5242, 5252, 5262, 5272, 5282, 5292, 5302, 5312, 5322, 5332, 5342, 5352, 5362, 5372, 5382, 5392, 5402, 5412, 5422, 5432, 5442, 5452, 5462, 5472, 5482, 5492, 5502, 5512, 5522, 5532, 5542, 5552, 5562, 5572, 5582, 5592, 5602, 5612, 5622, 5632, 5642, 5652, 5662, 5672, 5682, 5692, 5702, 5712, 5722, 5732, 5742, 5752, 5762, 5772, 5782, 5792, 5802, 5812, 5822, 5832, 5842, 5852, 5862, 5872, 5882, 5892, 5902, 5912, 5922, 5932, 5942, 5952, 5962, 5972, 5982, 5992, 6002, 6012, 6022, 6032, 6042, 6052, 6062, 6072, 6082, 6092, 6102, 6112, 6122, 6132, 6142, 6152, 6162, 6172, 6182, 6192, 6202, 6212, 6222, 6232, 6242, 6252, 6262, 6272, 6282, 6292, 6302, 6312, 6322, 6332, 6342, 6352, 6362, 6372, 6382, 6392, 6402, 6412, 6422, 6432, 6442, 6452, 6462, 6472, 6482, 6492, 6502, 6512, 6522, 6532, 6542, 6552, 6562, 6572, 6582, 6592, 6602, 6612, 6622, 6632, 6642, 6652, 6662, 6672, 6682, 6692, 6702, 6712, 6722, 6732, 6742, 6752, 6762, 6772, 6782, 6792, 6802, 6812, 6822, 6832, 6842, 6852, 6862, 6872, 6882, 6892, 6902, 6912, 6922, 6932, 6942, 6952, 6962, 6972, 6982, 6992, 7002, 7012, 7022, 7032, 7042, 7052, 7062, 7072, 7082, 7092, 7102, 7112, 7122, 7132, 7142, 7152, 7162, 7172, 7182, 7192, 7202, 7212, 7222, 7232, 7242, 7252, 7262, 7272, 7282, 7292, 7302, 7312, 7322, 7332, 7342, 7352, 7362, 7372, 7382, 7392, 7402, 7412, 7422, 7432, 7442, 7452, 7462, 7472, 7482, 7492, 7502, 7512, 7522, 7532, 7542, 7552, 7562, 7572, 7582, 7592, 7602, 7612, 7622, 7632, 7642, 7652, 7662, 7672, 7682, 7692, 7702, 7712, 7722, 7732, 7742, 7752, 7762, 7772, 7782, 7792, 7802, 7812, 7822, 7832, 7842, 7852, 7862, 7872, 7882, 7892, 7902, 7912, 7922, 7932, 7942, 7952, 7962, 7972, 7982, 7992, 8002, 8012, 8022, 8032, 8042, 8052, 8062, 8072, 8082, 8092, 8102, 8112, 8122, 8132, 8142, 8152, 8162, 8172, 8182, 8192, 8202, 8212, 8222, 8232, 8242, 8252, 8262, 8272, 8282, 8292, 8302, 8312, 8322, 8332, 8342, 8352, 8362, 8372, 8382, 8392, 8402, 8412, 8422, 8432, 8442, 8452, 8462, 8472, 8482, 8492, 8502, 8512, 8522, 8532, 8542, 8552, 8562, 8572, 8582, 8592, 8602, 8612, 8622, 8632, 8642, 8652, 8662, 8672, 8682, 8692, 8702, 8712, 8722, 87

A pixelated, black and white graphic of the text "1991" repeated twice. The first "1991" is on the left, and the second "1991" is on the right. The digits are rendered in a blocky, pixelated style. Above the second "1" in the second "1991", there is a small, dark square. The entire graphic is set against a white background.

W101





W E A S E

1982













1992



123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100













1/4π













QWERTY





$\sqrt{100} = 10$









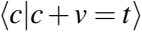


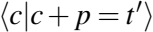














WELCOME TO THE WORLD OF











QWERTY























I

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2020



*Refined by Refined*









0.00

















1992-1993



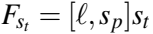








$$(F_{\lambda_1} G_{\lambda_2})_{\lambda_{\mu}} = \sum_{\mu_1 \mu_2} (\lambda_1 \mu_1, \lambda_2 \mu_2 | \lambda_{\mu}) F_{\lambda_1 \mu_1} G_{\lambda_2 \mu_2},$$







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

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

$$(j, m | \sigma_v | j, m) = (2j+1)^{-1/2} (j, m, \mu | j, m | \sigma_v | j, m | \sigma_v | j, m).$$

2020

—  
—

2020



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





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

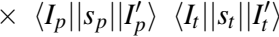


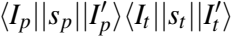
2020-11-11

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

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







WIP = 011P = 1P

$$\sin(2x) + 1 \sin(2x) + 1 \sin(4x)$$

WILLIS  
= 011212  
= 1212