



















01011011

$$D(x_2 + v_2 - 1, x_2 - 1).$$

$$A = \begin{pmatrix} 1 & 1 & 1 & 1 \\ 0 & 1 & 3 & 4 \end{pmatrix}$$

2021



2020









2023-11-11

$(s+1)^2(s+5)^2(s+4)^2(s+7)^2(s+5)^2$



1234567890

THE WORLD IS A

HELLO WORLD

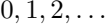
BEFORE















2020-2021

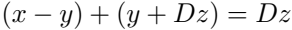






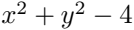
















1.  $x^2 + y^2 = 1$



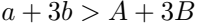




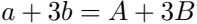
$$1 \quad i \quad x \quad i \quad x^2 \quad x^3 \quad x^4 \quad x^5 \quad x^6 \quad x^7 \quad x^8 \quad x^9 \quad x^{10} \quad x^{11} \quad x^{12} \quad x^{13} \quad x^{14} \quad x^{15} \quad x^{16} \quad x^{17} \quad x^{18} \quad x^{19} \quad x^{20} \quad x^{21} \quad x^{22} \quad x^{23} \quad x^{24} \quad x^{25} \quad x^{26} \quad x^{27} \quad x^{28} \quad x^{29} \quad x^{30} \quad x^{31} \quad x^{32} \quad x^{33} \quad x^{34} \quad x^{35} \quad x^{36} \quad x^{37} \quad x^{38} \quad x^{39} \quad x^{40} \quad x^{41} \quad x^{42} \quad x^{43} \quad x^{44} \quad x^{45} \quad x^{46} \quad x^{47} \quad x^{48} \quad x^{49} \quad x^{50} \quad x^{51} \quad x^{52} \quad x^{53} \quad x^{54} \quad x^{55} \quad x^{56} \quad x^{57} \quad x^{58} \quad x^{59} \quad x^{60} \quad x^{61} \quad x^{62} \quad x^{63} \quad x^{64} \quad x^{65} \quad x^{66} \quad x^{67} \quad x^{68} \quad x^{69} \quad x^{70} \quad x^{71} \quad x^{72} \quad x^{73} \quad x^{74} \quad x^{75} \quad x^{76} \quad x^{77} \quad x^{78} \quad x^{79} \quad x^{80} \quad x^{81} \quad x^{82} \quad x^{83} \quad x^{84} \quad x^{85} \quad x^{86} \quad x^{87} \quad x^{88} \quad x^{89} \quad x^{90} \quad x^{91} \quad x^{92} \quad x^{93} \quad x^{94} \quad x^{95} \quad x^{96} \quad x^{97} \quad x^{98} \quad x^{99}$$



WAVELENGTHS OF THE SPECTRA OF THE  
SOLAR WIND











*Woburn, MA, B.D.*



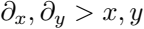
$$x^2 + y^2 + z^2 - 1, \quad x^2 + y^2 + z^2 - 1$$



$$Q(x, y, \partial_x, \partial_y, \nabla^2) \partial_x = \partial_x, \quad \partial_y = \partial_y$$



$x^2 + 2x + 2$









*xy1z1, xy2z2*





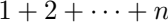


$\log_{10} \left( \frac{R_m}{Z_{10} \times 10^6} \right)$

















1991-1992





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