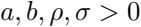


Investigating the viability













$$\phi(x) = x(x^2 - 1) = 0, \quad (1)$$







$$X_0 = (x, y, z)_0 = (0, 0, 0) \quad (2)$$

$$X_{\pm} = (x, y, z)_{\pm} = (\pm \sqrt{\frac{\sigma}{\rho}}, 0, \mp \sqrt{\frac{\sigma}{\rho}}), \quad (3)$$













161 assistance of the origin



$$X' = A_0 X, \quad (4)$$

$$A_0 := \begin{pmatrix} -a\phi'(0) & a & 0 \\ 1 & -1 & 1 \\ 0 & -b & 0 \end{pmatrix} = \begin{pmatrix} a\sigma & a & 0 \\ 1 & -1 & 1 \\ 0 & -b & 0 \end{pmatrix}. \quad (5)$$



[illegible]

[illegible]







2020-2021



Best and  
oldest  
engine  
oil

W E I R D S

















A pixelated, black and white graphic of the text "WORLDWIDE". The letters are thick and blocky, with a jagged, pixelated edge. The 'W' and 'D' are particularly large and prominent. The overall style is reminiscent of early digital art or a low-resolution scan of a printed word.



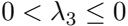


$$0 \leq a\sigma - 1 = \operatorname{tr}(A_0) = \sum_{i=1}^3 \lambda_i.$$

$$\lambda_3 \leq -( \lambda_1 + \lambda_2 )$$





















1 2

3 4

5

6





One read, two non-reads

1992-93



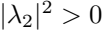






$$0 < ab\sigma = \lambda_1 |\lambda_2|^2 \Rightarrow \lambda_1 > 0$$

$$a\sigma - 1 = \lambda_1 + \lambda_2 + \bar{\lambda}_2 = \lambda_1 + 2\operatorname{Re}(\lambda_2).$$



















up to 100 million







12 Classification of  $X_{\pm}$