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nPiata和财压问起
                                                                                                                                                                                                                                                                                           上述方法解决知住问题
       地區內段
                                                                                                                                                                                                                                                                                            > y"tay'tby =frag>
\Rightarrow \begin{cases} y_{n+2} = f(x,y,y_1,\dots,y_{n+2}) \\ y' : y_j \end{cases} 
y' : y_j \end{cases} 
y' : y_j \end{cases} 
y' : y_j \end{cases} 
                                                                                                                                                                                                                                                                                            10)=A. yev= B
                                                                                                                 Y ( /2 )
                                                                                                                                                                                                                                                                                                               进有美国者以此、少如此的、少为1000、在下小上不被追放行
            χ.,= χ.,
                                                                                                                                                                                                                                                                                                                                          1: 1, Wrash ; 1=01, -, h
            Bis: dr = ( R ... A1
                                                                                                                                                                                                                                                                                           y. = 0
                             =) AT F(wy) sea-nythe intended

P(m) = P. xiy's x
                                                                                                                                                                                                                                                                                           节多的医松利竹等的, A. ... Y...
                                                                                                                                                                                                                                                                                     $48.50 - 4" - 29: +9 m - 3(14m) - 19 (11) - 9(10) -)
 (2-) 4-3 y 2-x (222-1 2-) (22-yy/2-1) (22-yy/2-1) (22-yy/2-1)
                                                                                                                                                                                                                                                                                                                                                                                                                                  Joyler aspension
                                                                                                                                                                                                                                                                                                                                      A,1(xi) + a cy,)
         *[) Y = (3) | KAMM : $ 124
$ Y = (-1 0) Y = AY
                                                                                                                                                                                                                                                                                           サルーリー

2 y'(x・): 中野 和からな。
         柳柳 [ ] - ] - [ 14] - 17 1
                                                                                                                                                                                                                                                                                                                    = y'(x) eo(h')
          \equiv \int_{\mathbb{R}^{N-1}} \left( \begin{array}{c} X_{n,j} \\ Y_{n,j} \end{array} \right) = \left( \begin{array}{c} Y_{n,j} \\ Y_{n,j} \end{array} \right) \left( \begin{array}{c} X_{n,j} \\ Y_{n,j} \end{array} \right) \left( \begin{array}{c} X_{n,j} \\ Y_{n,n} \end{array} \right) \left( \begin{array}{c} X_
                                                                                                                                                                                                                                                                                           you - 291 + 92-1 + A (920 - 920) + 6 9; = fly, 922
     2) \left\{ \begin{array}{c} x_{k+1} = x_k + \frac{1}{k} \left( y_k + y_{k+1} \right) \\ y_{k+1} = y_k - \frac{1}{k} \left( y_k + y_{k+1} \right) \end{array} \right.
                                                                                                                                                                                                                                                                                                                                   121,2,00,47,30(6)设差
                                                                                                                                                                                                                                                                                            BAT, A-1 做有 27%,直直方程 转为 3个主义全
       S 对南方维
          1. (Yet Xon) + ( . (Yet You)
       = x4-x4-y44-y13-0
                     a) X24 Yn = Xny 4 Yn = Consurvative
                y"= ->y'-x'y +n+| , y|=>+|; y'=>-|
       ic 2.y'
                  2) | g' = -44 - x'y + x = 1
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1-21, 3-2-1 } 274,2-1 /

Jun = 3 (+ 2 (2 + 24) - 7/2 = 8

清末也明明得上明春也可

① 梯彩 Euler