```
Example 4.9 this test
 Q: p(z)=zq-1.2 z3+0.07 z2 +0.52-0.08
                                              ( t)
    Routh stabability Test
 Solution Z= W+1 stlus
 p(w) = (w+1)4 - 1.2 (w+1)3 + 0.07 (w+1)2+0.3 w+1 - 0.08
   p(w) = 0.09w4 f 1.32 w3 + 5.38w2 + 7.32w +189
?的你以最高次数的经数~~
 p(w) = w4+14.67 w3+59. 18 w2+21-33 w+21
 Solution Routh array method
    W4 1 59.78 21 2批一个
    W 3 14.67 81.33
    V^2? 2[ -\frac{1}{14.67}[4.67] 8[.33]
                      = 54.25
                     -\frac{1}{54.23} | 14.67 21.33 | 14.23 21
```

= 75.65