



```
Pentlu casul mostru:
    0,6 5 0
 H= 0,05 35 0
    0,6 5
  initisay tribe in the intermedial ?
    H1 = 0,6 >0
   H_2 = 0,6 5 = 2,1-0,25 = 1,8570
   H_3 = 10,5 - 1,25 - 9,25 > 0
    => SRA - stabil
 2/6~ laborator 3
   6 (5) = 13 + 3 h 12 + (h+2) 5 + 4
      a3=1 a2=3h a1=h+2 a0=4
           3h>0 h+2>0 >0
       >0
             R70 R>-2
       => ke(0,00)
  Ne formann matricea H
13 k 4 0 1 kt2 0
   0 3 h 4
   b1=3h >0 => h70
```

$$S_{2} = 3h(h+2) - 4 = 3h^{2} + 6h - 4$$

$$b = 36+48 = 84$$

$$h_{1,2} = \frac{-6 \pm 2\sqrt{21}}{6}$$

$$k = h_{1} = h + h_{2} = h + h_{3}$$

$$= h + h_{4} = h + h_{4}$$

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$$= h_{$$