```
Last time:
   ₽.D =0
    D.B=0
    京道 - 通
    ₽4:30
Special cuse: linear media
                               开二次的
 Ď.É 20
                              note that there look exact
  Ţ.B= 0
 可语力证明
                                  like maxuell's extrakions in a
 今年一道
                          but to - c
  therefore, if an electromegnetic new travels in linear media,
  the only thing that happens is a different none speed
      V= \( \sum_{\infty} \) (ompun \( C = \frac{1}{\lambda_{\infty}} \)
     V= c n=refractive intex
 note: {= {: (1, xe) } = no(1, xm)
                           n= [[1,xe](1,xn) 2]
   all previous results for \( \bar{E}(2,1) and \( \bar{B}(2,1) \) still hold with
      2.76 かっかん くうない
     いった(にいんな) ラー六(を)
   wike Interes
     1,0te uswalls = x 261 (50 /= 100)
```





