```
ir+Li' = asmut - (bdsmut + bg cosut)
   i= 2 d 8 m ut + ig cosut
  iR+Li'= itt [id smut + i'2 coswt] &
                    +L[ id sinut +i & cosut]
                     + L[ id w cosut - ig w sm ot]
                 = smut[id + Lid - Lwiz] +
                       cosut [ ig + Lig + Lwid]
                    = Ded + Deg cont
                ridR+Lid -Lwiz = old
              } ige+ Lig + Lwid = seq
             { Liz = Lwid - idk + seq
                S Lid = -idR + Lwig + sed
Lig = -igR - Lwid + seg
                  L_{att}^{ol} \begin{bmatrix} id \\ ia \end{bmatrix} = \begin{bmatrix} -R & Lw \\ -Lw & -R \end{bmatrix} \begin{bmatrix} id \\ i2 \end{bmatrix} + \begin{bmatrix} sed \\ seg \end{bmatrix}
                    \frac{d}{dt} \begin{bmatrix} id \\ i2 \end{bmatrix} = \begin{bmatrix} -\frac{R}{L} & \omega \\ -\omega & -\frac{R}{L} \end{bmatrix} \begin{bmatrix} id \\ i2 \end{bmatrix} + \frac{1}{L} \begin{bmatrix} oed \\ oee \end{bmatrix}
```

to Tas HOCa/Sed EP # 20) SPWM [USMB-D] = COSV SMV] [USMB-d] EXB/d2
USMB-D] = COSV SMV] [USMB-Q] EXB/d2 PWM = k. Usma-d. 足缺比Usmas计算得知。可销得pwM·润刻器 他pwin词割结5一种spwin混形。 如果基基额 特制(1)

DWM - # 8 (Usma-d - Utile).