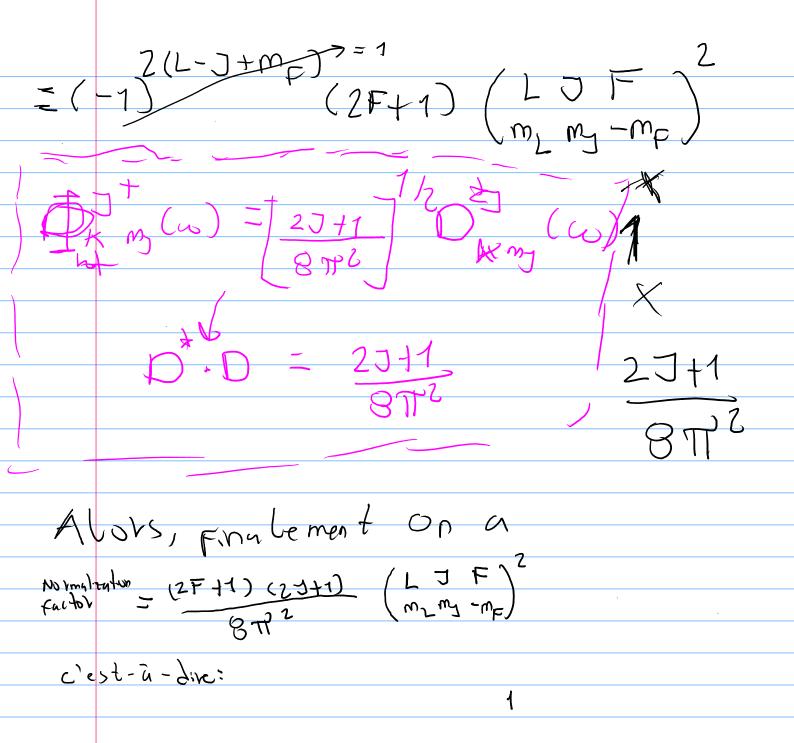
$V(R, 0, T, 0, \gamma) = \sum_{E=0}^{\infty} \sum_{m=1}^{\infty} \sum_{k=0}^{\infty} \sum_{m=1}^{\infty} \sum_{m=1}^{\infty} \sum_{m=1}^{\infty} \sum_{k=0}^{\infty} \sum_{m=1}^{\infty} \sum_{m=1}^{$ ( ) TE, ME V(R, D, D, O, Q, X) dwd SZ - [JE, MF(R)] SES SES SES TF, mF (B) V(R, O, D, O, Q, X) dw, d D= GF, mF (R) X Normal 201400 Factor FIMF (R) = (Dunty ly) STEME (D, W) V (R, O, 5, Q, X) dwd D we are missing this !! · Let us find this normalization constant: Then, we would have that  $\int \int T^{f,m} F(\Omega,\omega) T^{f,m} (\Omega,\omega)$ = 2 5 Smmi mmi (-1) 12F71

mlmi mi mi mi mmi mmi × ( \( \( \sigma \) \( \sigma \  $X \int D_{J}^{Km}(\omega) D_{J}^{Km}(\omega) d\omega$ 



$$\frac{\sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1)}{8 \pi^{2}} \left( \sum_{k=1}^{4} \sum_{k=1}^{4} \left( \sum_{k=1}^{4} \sum_{k=1}^{4} (2F,\omega) \vee (R,\omega) \right) \left( \sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1) \left( \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1) \left( \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1) \left( \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1) \left( \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} \sum_{k=1}^{4} (2F+1)(2J+1) \left( \sum_{k=1}^{4} \sum_{$$