```
Lec 14 Example
  ELL = Exp + Eu + Espp + Egpp
 6.9 mons f = 20013 fm2.5 T= 1400 Trot: 300K

Ops: 0.01 Ko: 5 mwayyu 5 to wrichman

Muo; 0.05-115-0.95+18+28+2415=
  N=? = ft Nu: Pu. Na : (0.97 6.03200); 2.45 - 200 /cm?
 A: (2-5-101) (2×7×24×3000) = 0.0010 FIMA
 tra = - DT = (1120") (1400-100) = 0.0121
 En: De exp ( Sino.01) -1]
                                   (° + 1> )20C 2 (°:1
      Bo: 5 mulyu : 0.0053 Find
      6.: 0.01 [ctp (0.0012 1, 0.01)] = -0.0065
EGFP = S. STO XIO PB
             S. 577+000 (10.97) (0.0012) = 7.34 x00-4
E GFD = 1.96 x0 PB (2800-7) exp (-0.016) (2800-7)) exp (-17.800)
        EG=P = 0.000]
 Etot = 0.0191 - 0.0002 + 7.31×0-4 + 0.009] = 0.0086
```