```
l:pで旭相priec→ Bc+ 個, AD→ PD+ADD ELZtopi s見かる.
                 小一下でRreise(1+peisse)+でRtt/eはの(1+peisse)]

ゆードでRteise(1+peisse)+でRtreise(1+peisse)]
Deam intensities
                    L_{H} = |t'R|^{2} [|rr'|^{2} |1 + pei^{2}|^{2} + |tt'|^{2} |1 + pei^{2}|^{2}
                                                                                                        +2Re(mt*t*eide( | tpeide + pe-ideo))]+0(p2)
                                  = |t|^2 |R|^2 \left[ |r|^4 (|+2p \cos \Delta \overline{Q}_c) + |t|^4 (|+2p \cos \Delta \overline{Q}_p) \right]
                                                                                                        -2|r|2|t|2(cos1+pcs(1+1=c)+pcs(1=-1=0))]
                  Inco = |r|^4 |t|^2 |R|^2 (1+2pcos \Delta \Phi_c). (C Exp \frac{1}{2} \frac{1
                   Lo = |r|2|t|4|R|2 [|(+peiΔ=)2+|1+peiΔ=0|2+2Re(eiΔ=(1+peiΔ=+pe-Δ=))]
                                = \r\2\t14\R\2\2\2\cos1\frac{1}{2}c+2pcos1\frac{1}{2}c+2pcos1\frac{1}{2}c+2cos1\frac{1}{2}c+2pcos(1\frac{1}{2}+4\frac{1}{2}c)+2pcos(1\frac{1}{2}+4\frac{1}{2}c)+2pcos(1\frac{1}{2}-4\frac{1}{2}c)]
                   Loco = |r|2|t|4|R|2(1+2pcos10)
                    IH/Ita - In/Iod
                  IH/IHG+ ID/IDCd
                               = \left[ \left( 1 + \frac{|t|^4 (1 + 2p\cos 40)}{|r|^4 (1 + 2p\cos 40)} - 2 \frac{|t|^2 [\cos 40 + p\cos (40 + p\cos 40) + p\cos (40 - 40)]}{|r|^2 (1 + 2p\cos 40)} \right)
                                                             -\left(1+\frac{1+2p\cos\sqrt{190}}{1+2p\cos\sqrt{19c}}+2\frac{\cos\sqrt{19}+p\cos(\sqrt{19}+\sqrt{19c})+p\cos(\sqrt{19}-\sqrt{190})}{1+2p\cos\sqrt{19c}}\right)\right]/...
```