Multigroup trainent of PN: Percul tour multigraph transport equation that the true to derived the sexual technology: - d + (+ \frac{1}{12} + \frac{1}{12 + derred + ths + ne + defined + Severel + terms + in + terms + of + their + d.storehoed

(m = + E(x)) 4(x, E, w) $= + \int_{+}^{+} \int_{+}^{+}$ + Q +(x, E, m) + The +: th, + + + eq caller (m d + 2 (x, E)) P(x, E, m) = (2 l+1) ξ, (2 l+1) ξ, (x, ε'=>ε) P, (μ) P, (μ') (x, Ε'μ') dudε' + Φ+ (×, ε')

Dist as we did for the multigrap transport egiatus net tant tintegrate the + LHS+ + RHS+ over + a + particular + group burnds to get that group's equation and then we sum + all + to test 15 new + On + of the Souther +5 + comprised + of +the follows + de Antrons:

+ + 5+ + 4+ (*, *E, **) d*E* $\bigoplus_{k=1}^{n} \{ (x)^{k} = 1 \\
\downarrow_{k=1}^{n} \{ (x)^{k} = 1 \\$ not flut the is dependent on flux, , which , >, undesize by. , $a\overset{+}{\rightleftharpoons} \overset{+}{\downarrow} \overset{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow} \overset{+}{\downarrow$ The fissen tem: So for we we had an arb. trender the the sure is a low ", potent!