



2

For Es Yhoods and Lagrangians derive to ≥ <u>i = 2,...,7</u> $\xi_{i,p(i)}(m,n) = \frac{\sum_{j \in i} P(\mathcal{E}_{j \in i}, \mathcal{E}_{f(j)} = n \mid y, p^{(r)})}{\sum_{j \in i} P(\mathcal{E}_{f(j)} = n \mid y, p^{(r)})}$ $+\frac{1}{|i|} \times \frac{1}{|i|} \times \frac{1$

transitions.