- Probability mass set aside from seen events

$$d(w_1, ..., w_{n-1}) = \frac{\sum_{i \in \{1,2,3+\}} D_i N_i(w_1, ..., w_{n-1}\bullet)}{\sum_{w_n} c(w_1, ..., w_n)}$$

- N_i for $i \in \{1, 2, 3+\}$ are computed based on the count of extensions of a history $w_1, ..., w_{n-1}$ with count 1, 2, and 3 or more, respectively.

- Similar to Witten-Bell smoothing