

A pie chart divided into two segments: a larger light green segment labeled α_{k_1} and a smaller dark green segment labeled α_{k_2} . A vector \mathbf{v}_{mix} originates from the center of the pie chart and points towards the boundary between the two segments. Two dashed vectors, $\mathbf{v}_{k_1}^{drift}$ and $\mathbf{v}_{k_2}^{drift}$, originate from the boundary point where \mathbf{v}_{mix} meets the pie chart's edge. The vector \mathbf{v}_{k_1} points towards the center of the light green segment, while \mathbf{v}_{k_2} points towards the center of the dark green segment.

 v_{mix} $\mathbf{v}_{k_1}^{drift}$ $\mathbf{v}_{k_2}^{drift}$ \mathbf{v}_{k_1} \mathbf{v}_{k_2} α_{k_2} α_{k_1}