

$$\text{Kegelsatz } \{c \in P \mid c = p \circ 3\}$$
$$P(\text{data} | \text{key}) = \frac{P(\text{key} | \text{data}) P(\text{data})}{P(\text{key})}$$

(1-10)

Require $\exists e \in p.\text{data}$

[Note] Zander's original, has a guarantee of the
independence of the source and the

$$(e \in p\text{-data} \rightarrow \neg \text{res} = p\text{-data}[e])$$

0590 501 exd

AD: $\text{MULTIDICT} \langle K, \text{Seq} \langle V \rangle \rangle$
obs data: dict $\langle K, \text{Seq} \langle V \rangle \rangle$ — find you need
an ord tuple

$$\mathbb{C} = \{ \text{res. data} \} \subseteq \text{enforce}$$

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