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Yotsutani, N. Osaka J. Math. 53 (2016), 751-765 FACETS OF SECONDARY POLYTOPES AND CHOW STABILITY OF TORIC VARIETIES NAOTO YOTSUTANI (Received March 3, 2015, revised July 22, 2015) Abstract Chow stability

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$0 \leq A + 0 \leq C + 0 \leq G + 0 \leq T = 0A_{i-} + 0C_{i-} + 0G_{i-} + 0T_{i-} = 1$.
The three triangles A_2 come from requiring that $0H_{i-}H + 0H_{i-} + 0H_{i-}D = 0 \leq H + 0 \leq / + 0 \leq D = 0D_{i-}H + 0D_{i-} + 0D_{i-}D = 1$. The coordinate $(0,0)_2$ of the pair hidden Markov model Γ

represents the probability of observing the pair of sequences $(c_1^*c_2^*)$. This is the polynomial Γ . Here $(^*1,^*2)$ is the pair of sequences over $U \{-\}$ which corresponds

Generalized probabilistic theories and conic extensions of ...

Generalized probabilistic theories and conic extensions of polytopes Samuel Fiorini¹, Serge Massar², Manas K. Patra² and Hans Raj Tiwary³ ¹ Department of Mathematics, Universit libre de Bruxelles (ULB), Belgium