

Errata to the paper

“Families of convex sets closed under intersections, homotheties
and uniting increasing sequences of sets”

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by

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Page	For	Insert
22 ¹⁹	3. This is a special case of the preceding properties	3. $B_x(v_1, \dots, v_k) \in \mathcal{C}$ if and only if $P_x(v_1, \dots, v_k) \in \mathcal{C}$
39 ₁₅	fulfilling conditions (M), (U), (H) and	fulfilling conditions (M), (U) and