

**ON QUASI DROP PROPERTY OF UNBOUNDED SETS  
IN FRÉCHET SPACES**

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ABSTRACT. In reflexive Frechet spaces an unbounded closed convex set  $C$  has the quasi drop property if and only if i)  $\text{int}(C) \neq \emptyset$  and ii)  $C$  has the Mackey  $(\alpha)$ -property.