# titolo
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**Abstract**

The aim of this paper is to study the Kuratowski convergence of the
sections of 'tame' (or definable) sets and compare it to the convergence
'in measure' in the sense of [4] and [7]. The link to the $\Gamma$-convergence
is given.

[4] Z. Denkowska, *Continuité de la section d'un ensemble semi-analytique
et compact*, Ann. Pol. Math. 37 (1980), 231–242

[7] Z. Denkowska - J. Stasica, *Sur la continuité de la section d'un ensemble
sous-analytique*, Univ. Iag. Acta Math. 24 (1984), 205–208