thesefig.mp

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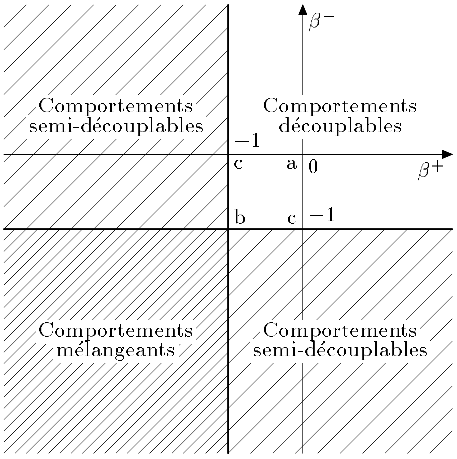
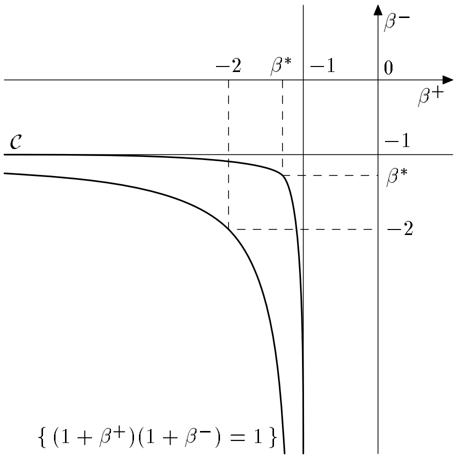
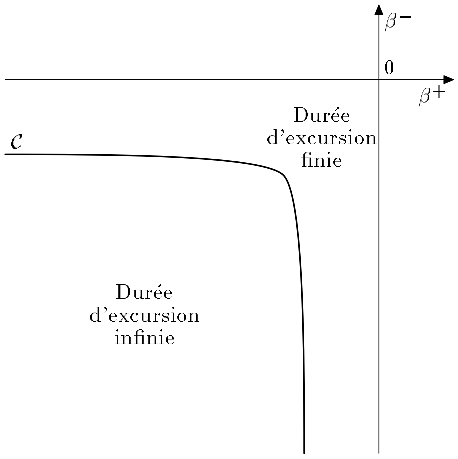
These are the figures of my pHD's memoir. They deal with Markovian structure equations and especially with asymmetric Azéma martingales.



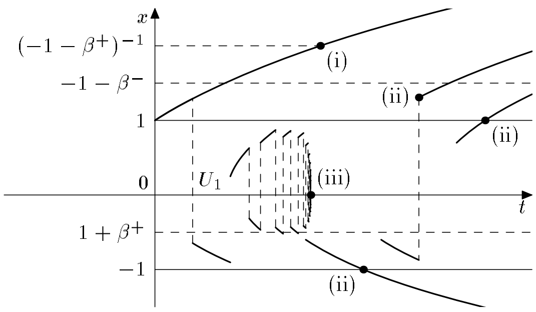
`thesefig.21`. — *Comportements en fonction des paramètres.*



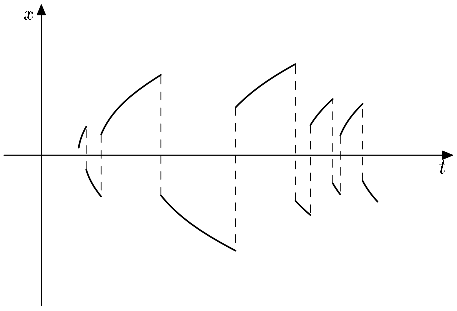
`thesefig.22`. — *Courbes particulières.*



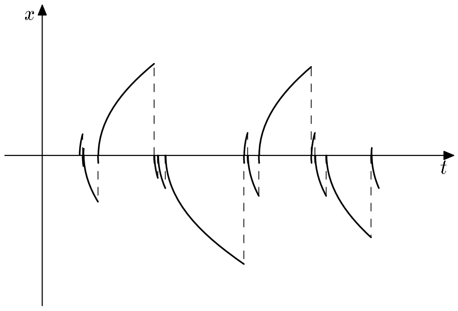
`thesefig.23`. — *Durée d'excursion.*



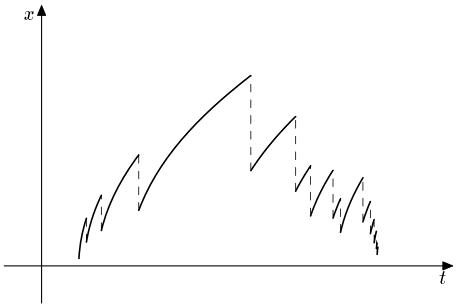
`thesefig.24`. — *Comportements possibles au temps V.*



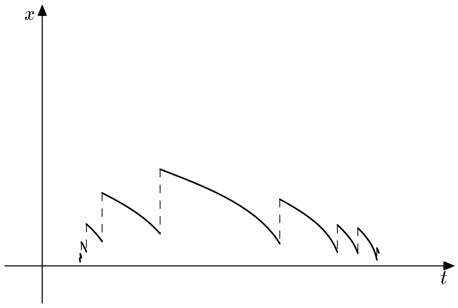
`thesefig.31`. — *Allure indicative pour $q < 0$.*



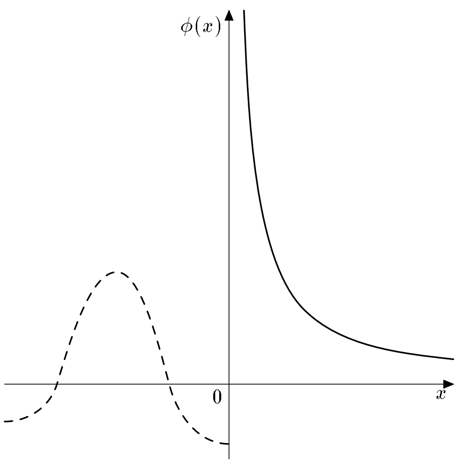
`thesefig.32`. — *Allure indicative pour $q = 0$.*



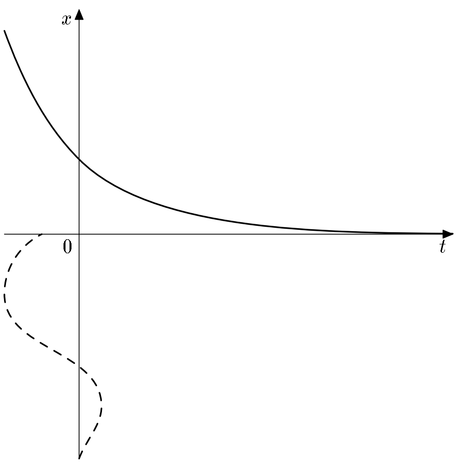
`thesefig.33`. — *Allure indicative pour $0 < q < 1$.*



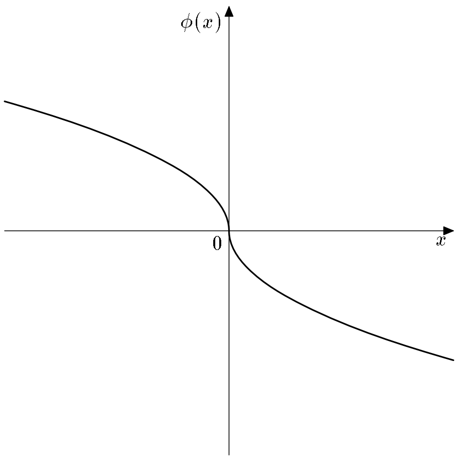
`thesefig.34`. — *Allure indicative pour $1 < q$.*



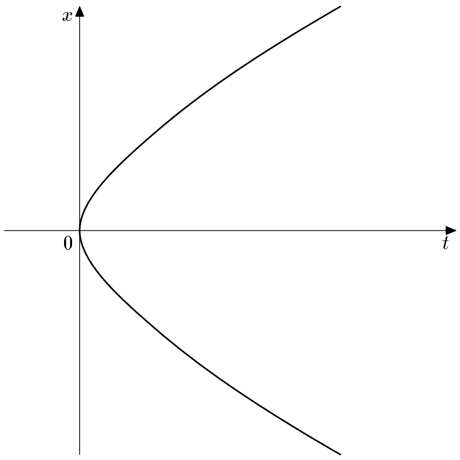
`thesefig.40`. — *Fonction ϕ.*



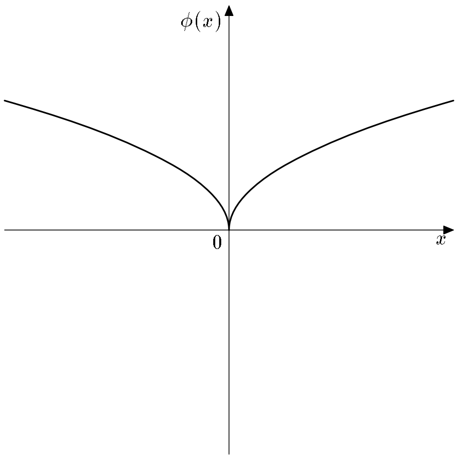
`thesefig.41`. — *Flot.*



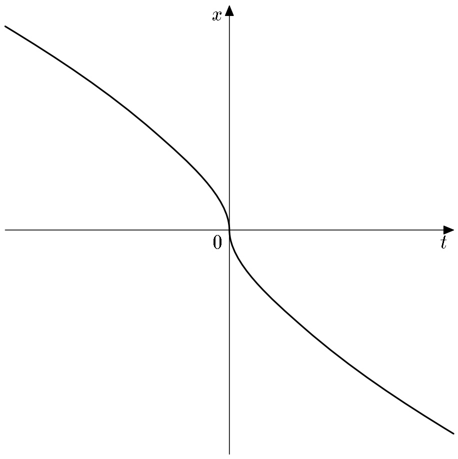
`thesefig.42`. — *Fonction ϕ.*



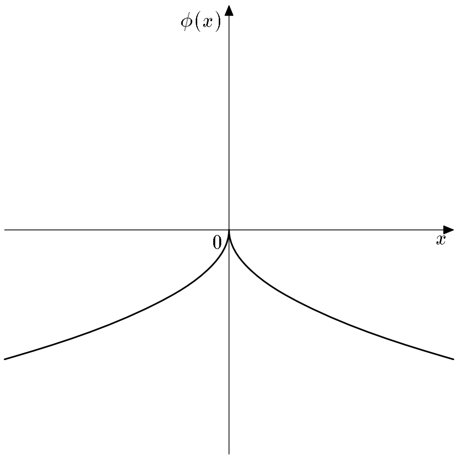
`thesefig.43`. — *Flot.*



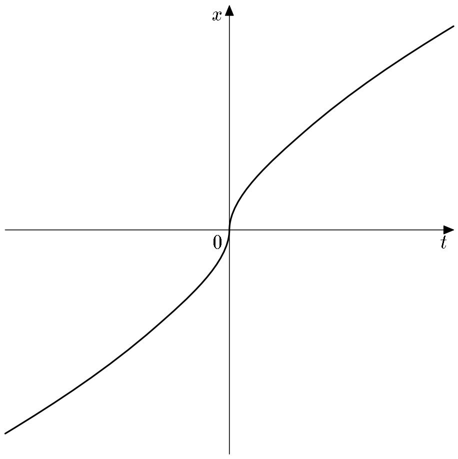
`thesefig.44`. — *Fonction ϕ.*



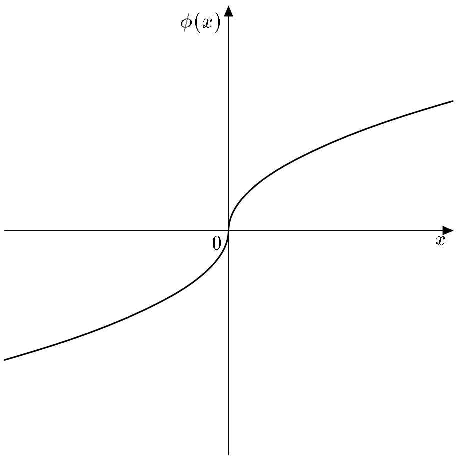
`thesefig.45`. — *Flot.*



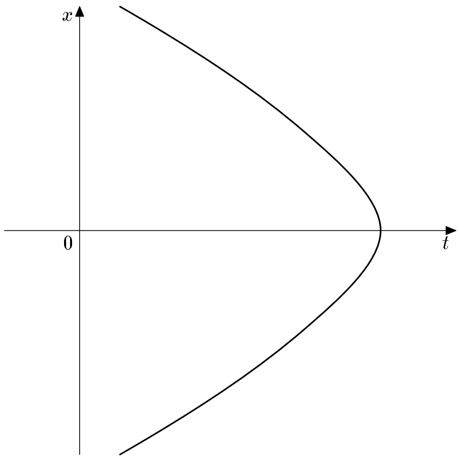
`thesefig.46`. — *Fonction ϕ.*



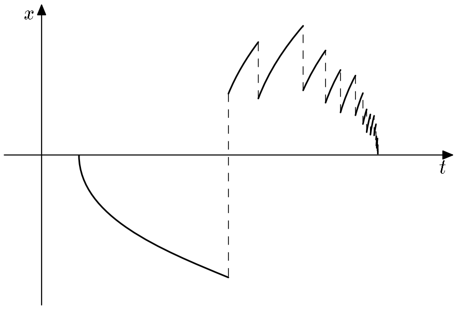
`thesefig.47`. — *Flot.*



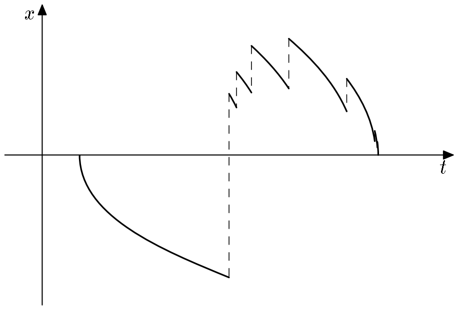
`thesefig.48.` — *Fonction* ϕ*.*



`thesefig.49.` — *Flot.*



`thesefig.61.` — *Excursion typique pour* $-1 \leq \beta^+ \leq 0$ *et* $\beta^- < -1$.



`thesefig.62.` — *Excursion* supposée *typique pour* $\beta^+ > 0$ *et* $\beta^- < -1$.