

Oscillateur harmonique avec amortissement

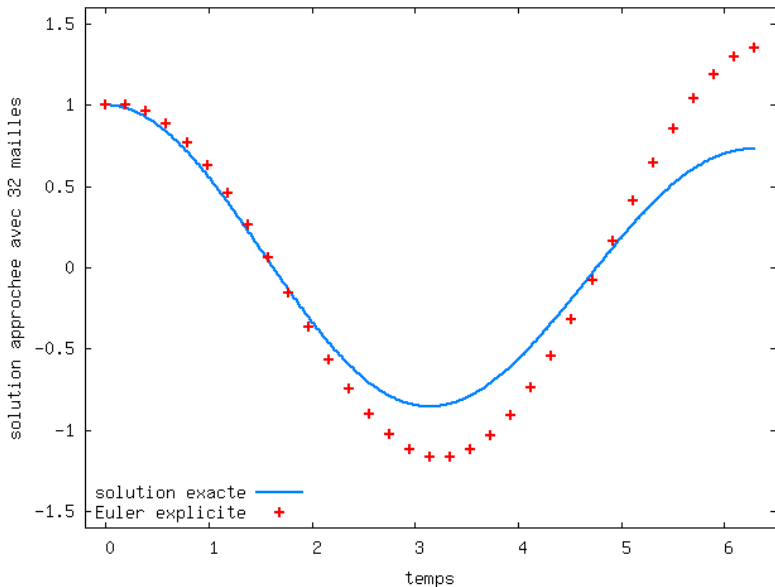
François Dubois*

**Introduction à l'Analyse Numérique
des Equations aux Dérivées Partielles
Cours 2, 05 avril 2017**

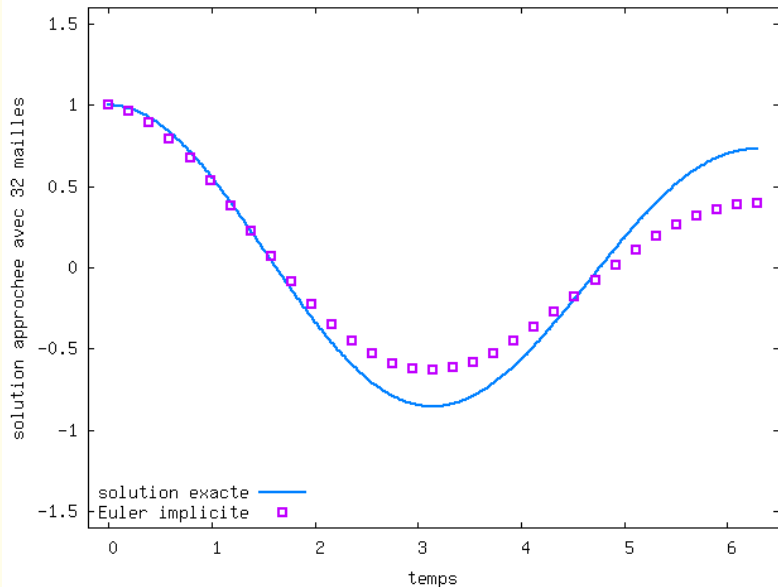
CNAM Saint-Denis, ingénieurs en aérodynamique

* Conservatoire National des Arts et Métiers, Paris

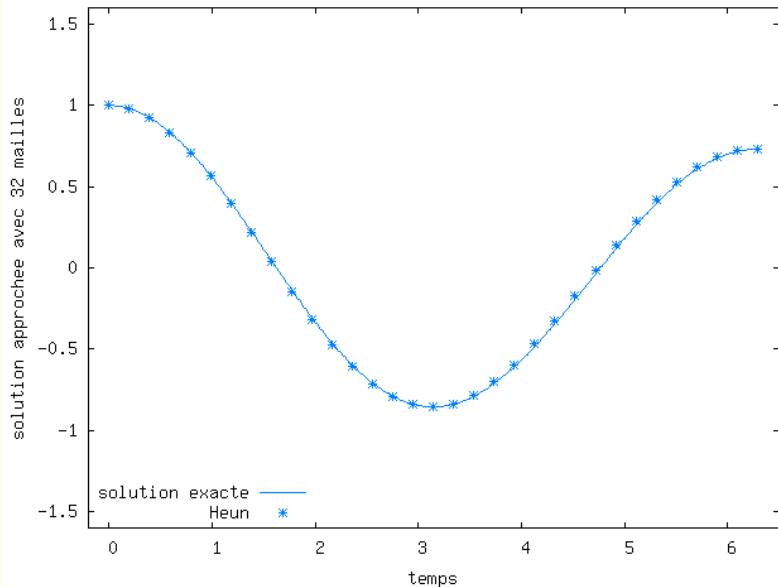
Cycle limite amorti



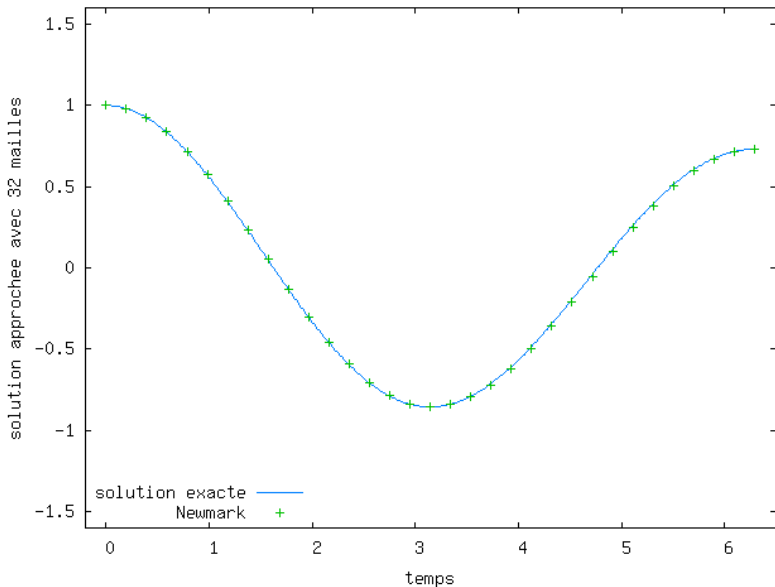
Cycle limite amorti (ii)



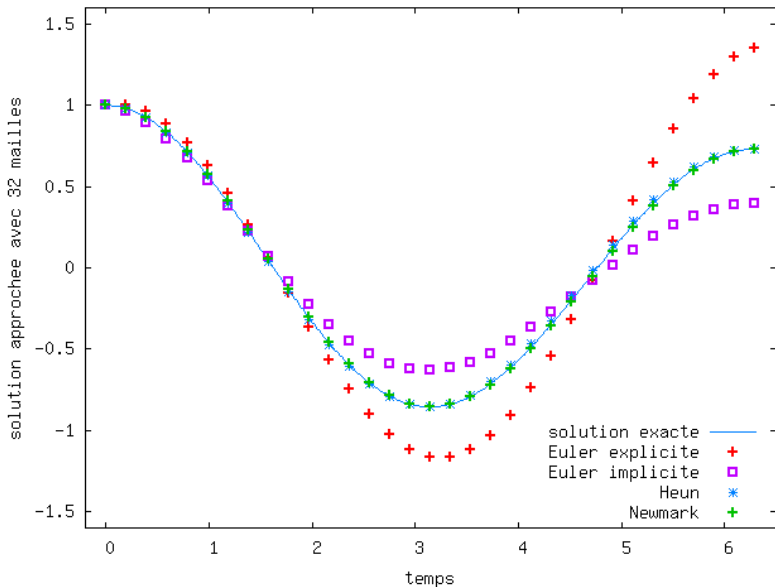
Cycle limite amorti (iii)



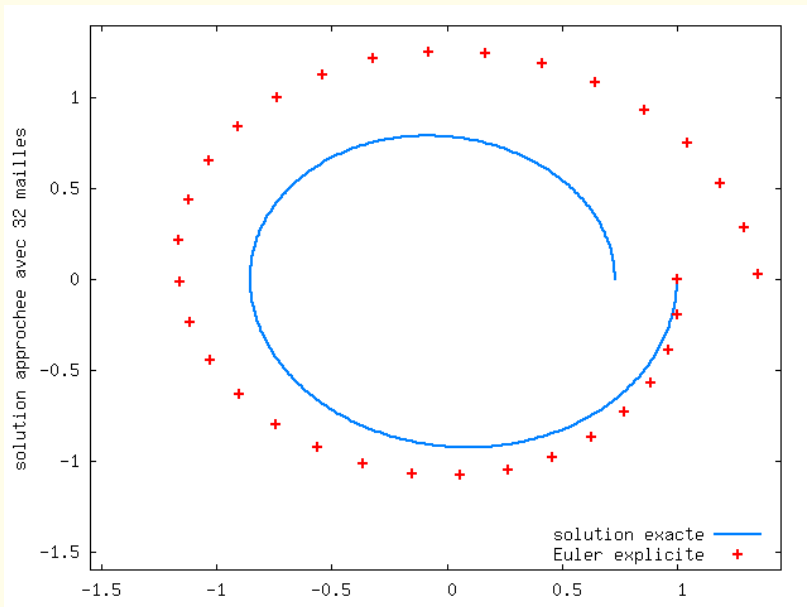
Cycle limite amorti (iv)



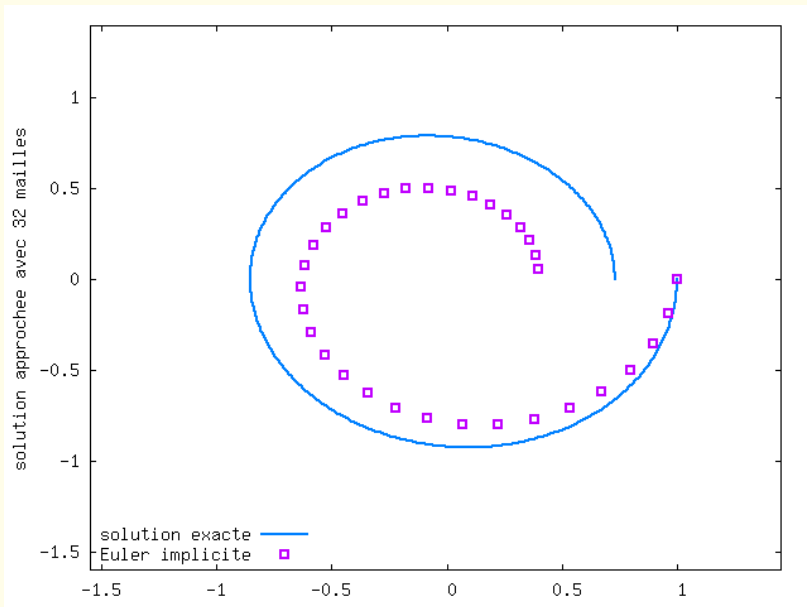
Cycle limite amorti (v)



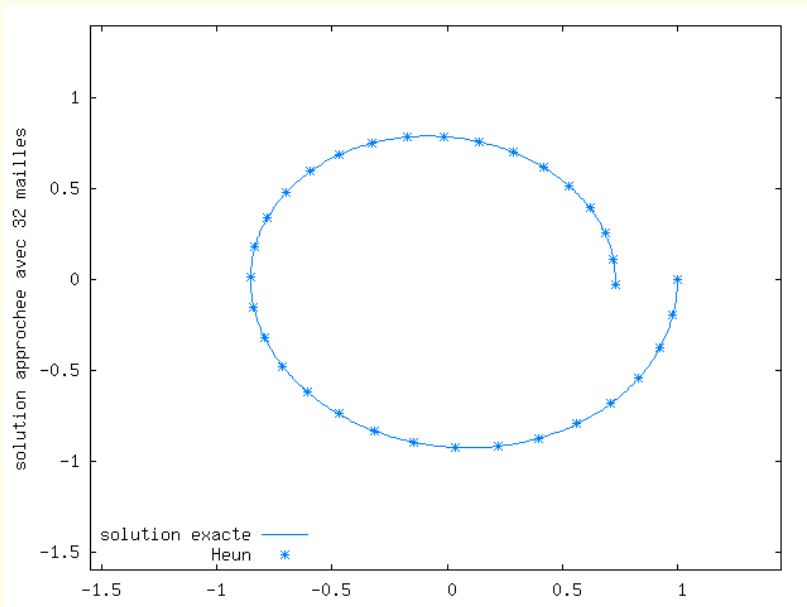
Cycle limite amorti, plan de phase



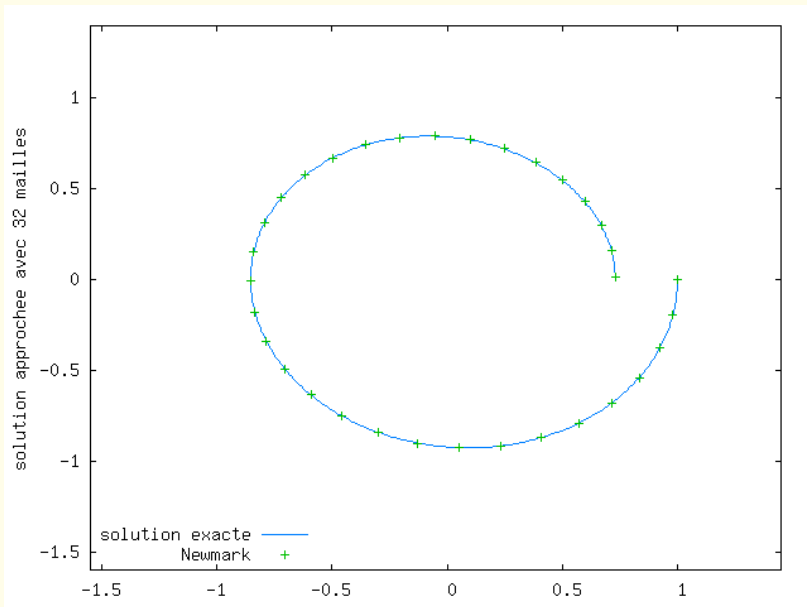
Cycle limite amorti, plan de phase (ii)



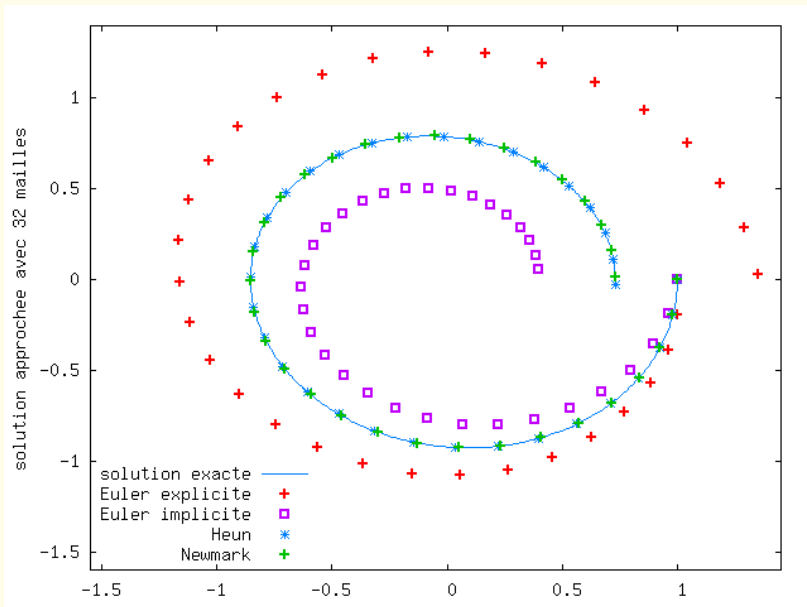
Cycle limite amorti, plan de phase (iii)



Cycle limite amorti, plan de phase (iv)



Cycle limite amorti, plan de phase (v)



Précision des schémas

