

Publications internationales de Rezzag Samia (MCA-Département MI)

- 1) **S. Rezzag**, R. Draïdi et A. Mekhlouf "Sur le principe de superposition et l'équation de Riccati" Comptes Rendus Mathématiques, Science Direct 340, pp 799–802, 2005.
- 2) **S. Rezzag**, O. Zehrou et A. Aliouche "Estimating the bounds for the general 4-D hyperchaotic system" Nonlinear Studies Vol. 22, No. 1, pp. 41-48, 2015.
- 3) **S. Rezzag**, O. Zehrou et A. Aliouche "Estimating the bounds for the general 4-D continuous-time autonomous system" Nonlinear Dynamics and Systems Theory, Vol. 15, No. 3, pp. 313-320, 2015.
- 4) **S. Rezzag**, "Boundedness of the new modified hyperchaotic Pan system", Nonlinear Dynamics and Systems Theory, Vol. 17, No. 4, pp. 402-408, 2017.
- 5) **S. Rezzag**, "Solution bounds of the hyper-chaotic Rabinovich system", Nonlinear Studies, Vol. 24, No. 4, pp. 903-909, 2017.
- 6) A. Diar, O. Zehrou et **S. Rezzag**, "Ultimate bound and dynamical behavior for a new complex financial chaotic system", Nonlinear studies Vol. 24, No. 3, pp. 591-602, 2017.
- 7) **S. Rezzag**, " The ultimate bound and positively invariant set for the general n -D continuous-time autonomous system", Nonlinear Studies, Vol. 25, No. 2, pp. 467-474, 2018.

Ouvrage

- Support de cours du module **Maths 1** destiné aux étudiants 1^{ère} année SM. (Voir le site officiel de l'université).

