

References

- Artigue, M., Defouad, B., Duperier, M., Juge, G., & Lagrange, J.-B. (1998). *Intégration de calculatrices complexes dans l'enseignement des mathématiques au lycée* [Integration of complex calculators in the teaching of mathematics at the lycée], Paris: Université Denis Diderot Paris 7, Équipe DIDIREM.
- Ball, L., Pierce, R., & Stacey, K. (2003). Recognising equivalent algebraic expressions: An important component of algebraic expectation for working with CAS. In N.A. Pateman, B.J. Dougherty, & J. Zilliox (Eds.), *Proceedings of the 27th Conference of the International Group for the Psychology of Mathematics Education* (Vol. 4, pp. 15-22). Honolulu, USA: PME.
- Drijvers, P.H.M. (2003). *Learning algebra in a computer algebra environment* (doctoral dissertation). Utrecht, The Netherlands: Freudenthal Institute.
- Guin, D., & Trouche, L. (1999). The complex process of converting tools into mathematical instruments: The case of calculators. *International Journal of Computers for Mathematical Learning*, 3, 195-227.
- Kieran, C., & Drijvers, P., with Boileau, A., Hitt, F., Tanguay, D., Saldanha, L., & Guzmán, J. (2006). The co-emergence of machine techniques, paper-and-pencil techniques, and theoretical reflection: A study of CAS use in secondary school algebra. *International Journal of Computers for Mathematical Learning* 11(2), 205-263. Also available through: <http://www.springerlink.com/content/u7t3580294652u37/>
- Lagrange, J.-B. (1996). Analyzing actual use of a computer algebra system in the teaching and learning of mathematics. *International DERIVE Journal*, 3, 91-108.
- Lagrange, J.-B. (1999). Complex calculators in the classroom: Theoretical and practical reflections on teaching pre-calculus. *International Journal of Computers for Mathematical Learning*, 4, 51-81.
- Mounier, G., & Aldon, G. (1996). A problem story: Factorisations of x^n-1 . *International DERIVE Journal*, 3, 51-61.
- National Council of Teachers of Mathematics. (1999). *Dialogues: Calculators – What is their place in mathematics classrooms?* May/June, pp. 1-16.

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