

Liste de publications

- J. Renault, *A groupoid approach to C^* -algebras*, Lecture Notes in Mathematics, No. **793**, Springer-Verlag, Berlin-New York, 1980.
- J. Renault, *C^* -algebras of groupoids and foliations*, dans Proc. Sympos. Pure Math., **38** (1982) 339-350.
- P. Muhly et J. Renault, *C^* -algebras of multivariable Wiener-Hopf operators*, Trans. Amer. Soc., **274** (1982), 1-44.
- J. Renault, *Two applications of the dual groupoid of a C^* -algebra*, in Lecture Notes in Mathematics, No. **1132**, 434-445, Springer-Verlag, Berlin-New York, 1985.
- P. Muhly, J. Renault et D. Williams, *Equivalence and isomorphism for groupoid C^* -algebras*, J. Operator Theory, **17** (1987), 3-22.
- J. Renault, *Représentations des produits croisés d'algèbres de groupoïdes*, J. Operator Theory, **18** (1987), 67-97.
- J. Renault, *The ideal structure of groupoid crossed product C^* -algebras (avec un appendice par G. Skandalis)*, J. Operator Theory, **25** (1991), 3-36.
- J. Renault, *Multiplicateurs de Fourier et fonctions de Littlewood pour les groupoïdes r -discrètes*, C.R.A.S. **319**, Série I (1994), 15-19.
- P. Muhly, J. Renault et D. Williams, *Continuous-trace groupoid C^* -algebras, III*, Trans. Amer. Math. Soc. **348** (1996), 3621-3641.
- A. Kumjian, D. Pask, I. Raeburn et J. Renault, *Graphs, groupoids and Cuntz-Krieger algebras*, J. of Functional Analysis **144** (1997), 505-541.
- J. Renault, *The Fourier algebra of a measured groupoid and its multipliers*, J. of Functional Analysis **145**, no 2(1997), 455-490.
- V. Arzumanian et J. Renault, *Examples of pseudogroups and their C^* -algebras*, dans Operator Algebras and Quantum Field Theory, International Press (1997), 93-104.
- A. Kumjian, P. Muhly, J. Renault et D. Williams, *The Brauer group of a locally compact groupoid*, American Journal of Mathematics **120** (1998), 901-954.
- C. Anantharaman-Delaroche et J. Renault, *Amenable groupoids (avec un appendice par E. Germain)*, Monographie de l'Enseignement Mathématique (Genève), **36**, 2000.
- J. Renault, *Cuntz-like Algebras*, dans: Proceedings of the 17th International Conference on Operator Theory (Timisoara 98), The Theta Fondation (2000), 371-386.

- C. Anantharaman-Delaroche et J. Renault, *Amenable groupoids*, Proceedings of the AMS-IMS-SIAM Joint Summer Research Conference on Groupoids, Analysis and Physics, (Boulder 99), AMS Contemporary Mathematics **282** (2001), 35-46.
- J. Renault, *AF equivalence relations and their cocycles*, dans: Operator Algebras and Mathematical Physics, Conference Proceedings, Constanza 2001, The Theta Fondation (2003), 365-377.
- J. Renault, *The Radon-Nikodym problem for approximately proper equivalence relations*, Ergod. Th. & Dynam. Sys. **25** (2005), 1643-1672.
- A. Kumjian et J. Renault, *KMS states on C^* -algebras associated to expansive maps*, Proc. Amer. Math. Soc. **134** (2006), 2067-2078.
- R. Exel et J. Renault, *AF-algebras and the tail-equivalence relation on Bratteli diagrams*, Proc. Amer. Math. Soc. **134** (2006), 193-206.
- J. Renault, *Transverse properties of dynamical systems*, dans: Representation Theory, Dynamical Systems and Asymptotic Combinatorics, V. Kaimanovich et A. Lodkin editors, AMS Translation Series 2, **217** (2006), 185-199.
- R. Exel et J. Renault, *Semi-groups of local homeomorphisms and interaction groups*, Ergod. Th. & Dynam. Sys. **27** (2007), 1737-1771.
- J. Renault, *Cartan subalgebras in C^* -algebras*, Irish Math. Soc. Bulletin **61** (2008), 29-63.
- P. Boivin et J. Renault, *A Hausdorff-Young inequality for measured groupoids*, dans: Von Neumann Algebras in Sibiu, Theta Series in Advanced Mathematics, The Theta Foundation (2008), 9-19.
- J. Renault, *Examples of masas in C^* -algebras*, dans: Operator Structures and Dynamical Systems, AMS Contemporary Mathematics **503** (2009), 259-265.
- J. Renault, *C^* -algebras and dynamical systems*, Publicações Matemáticas do IMPA, 27 o Colóquio Brasileiro de Matemáticas, Rio de Janeiro, 2009.
- J. Renault, *Continuous bounded cocycles*, à paraître dans: Proceedings of EU-NCG 4th Annual Meeting.
- J. Renault, *Groupoid cocycles and derivations*, à paraître dans: Ann. Funct. Anal. , vol **3**, number **2** (2012).

