

1. Bouzar, N.: Autoregressive sequences via L evy processes. REVSTAT-STAT J 8 (2010), 81{103
2. C inlar, E.: Probability and Stochastics. Springer, New York, 2011.
3. Hansen, B.G.: Self-decomposable distributions and branching processes. Memoir COSOR 89-06, Eindhoven Univ. of Technology (Eindhoven, Netherlands.), 1989.
4. van Harn, K. and Steutel, F. W.: Stability equations for processes with stationary independent increments using branching processes and Poisson mixtures. Stochastic Process. Appl. 45, (1993), 209{230.
5. Li, Z.H.: Measure-Valued Branching Markov Processes. Probability and its Applications (New York). Springer, Heidelberg 2011.
6. Maejima, M. and Sato, K.: Semi-selfsimilar processes. J. Theor. Probab. 12 (1999), 347{373. <https://doi.org/10.1023/A:1021621926463>
7. Maejima, M. and Ueda, Y.: Stochastic integral characterizations of semi-selfdecomposable distributions and related Ornstein-Uhlenbeck type processes. Commun. Stoch. Anal. 3 (2009), 349{367.
8. Rocha-Arteaga, A. and Sato K.: Topics in In nitely Divisible Distributions and L evy Processes. Aportaciones Matematic as, Investigaci on 17, Sociedad Matem atica Mexicana, 2003.
9. Sato, K.: Self-similar processes with independent increments. Probab. Theory Related Fields 89 (1991), 285{300.
10. Sato, K.: L evy Processes and In nitely Divisible Distributions. Cambridge University Press, Cambridge, 1999.
11. Sato, K.: Stochastic integrals in additive processes and application to semi-L evy processes. Osaka J. Math. 41 (2004), 211{236. <https://doi.org/10.3139/113.040501>
12. Steutel, F.W. and van Harn, K.: In nite Divisibility of Probability Distributions on the Real

Line. Marcel Dekker, Inc., New York-Basel, 2004.