

1. Fujiwara, T.: On the exponential moments of additive processes with the structure of semimartingales, Journal of Math-for-Industry 2(2010-A), 13{20.
2. Fujiwara, T.: The minimal entropy martingale measures for exponential additive processes revisited, Journal of Math-for-Industry 2(2010-B), 115{125.
3. Ito, K.: Stochastic Processes, Lectures Given at Aarhus University, Springer Verlag, 2004.
4. Jacod, J., Shiryaev, A. N.: Limit Theorems for Stochastic Processes, Second edition, Springer, 2003.  
<https://doi.org/10.1007/978-3-662-05265-5>
5. Kallsen, J., Shiryaev, A. N.: The cumulant process and Esscher's change of measure, Finance and Stochastics 6 (2002), 397{428.  
<https://doi.org/10.1007/s007800200069>
6. Kuhn, F., Schilling, R. L.: Moderate deviations and Strassen's Law for additive process, Journal of Theoretical Probability 29 (2016), 632{652.  
<https://doi.org/10.1007/s10959-014-0584-6>
7. Sato, H.: Uniform integrability of an additive martingale and its exponential, Stochastics and Stochastics Reports 30 (1990), 163{169.  
<https://doi.org/10.1080/17442509008833641>
8. Sato, K.: Levy Processes and In nitely Divisible Distributions, Cambridge Univ. Press, 1999.