

Errata for
Approximate state-space Gaussian processes via spectral
transformation¹ (2016)
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- Sec. 3.1. It is said that the fourth listed approximation method uses “Composite approximation with basis density $S_{SE} \dots$ ”. The basis density should be B_{SE} instead.

¹T. Karvonen and S. Särkkä, “Approximate state-space Gaussian processes via spectral transformation,” in *26th IEEE International Workshop on Machine Learning for Signal Processing (MLSP)*, 2016.