Asymmetric double exponential	Asymmetric squared exponential	Fourier expansion	Vector input ARD
LP 523	**LP 521**	**LP 497**	LP 318

Posterior density

$\phi^{-2} \int \omega(t)\, dt$
Scaled integrated weight

Input — Hillslope length — Mean slope — Slope profile

LP: Log posterior expectation (in-sample, higher is better). Bold: best in class. Posterior estimated from one data subset.