

MODEL	CODE (reference)	AVAILABILITY	CONTACT PERSON	METHOD
JBD	EFTCAMB	PUBLIC ( <a href="http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/">http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/</a> )	M.Raveri (in Euclid)	via parameterized 'pure EFT' approach
	MGCAMB	PUBLIC ( <a href="http://alioj-jati.github.io/MG-CAMB/">http://alioj-jati.github.io/MG-CAMB/</a> )	A. Hojjati	via: general ( $\mu, \gamma$ ); quasi-static parametrization
	HiClass	NOT PUBLIC	E.Bellini (in Euclid)	via the alpha parametrization
F(R)	EFTCAMB	PUBLIC ( <a href="http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/">http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/</a> )	M.Raveri (in Euclid)	exact designer $f(R)$ and Hu-Sawicki model
	MGCAMB	PUBLIC ( <a href="http://alioj-jati.github.io/MG-CAMB/">http://alioj-jati.github.io/MG-CAMB/</a> )	A. Hojjati	BZ parametrization; designer and Hu-Sawicki through the quasi-static parametrization
		NOT PUBLIC	J. Weller (in Euclid)	
		NOT PUBLIC	R. Bean (in Euclid)	
Generalized Scalar Tensor	EFTCAMB	PUBLIC ( <a href="http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/">http://wwwhome-lorentz.leidenuniv.nl/~hu/codes/</a> )	M.Raveri (in Euclid)	via parameterized 'pure EFT' approach
	MGCAMB	PUBLIC ( <a href="http://alioj-jati.github.io/MG-CAMB/">http://alioj-jati.github.io/MG-CAMB/</a> )	A. Hojjati	via: general ( $\mu, \gamma$ ); quasi-static parametrization
	HiClass	NOT PUBLIC	E.Bellini (in Euclid)	via the alpha parametrization
	DEFAST	NOT PUBLIC	C.Baccigalupi/ V. Pettorino (in Euclid)	