

Copula Model	CCEVI	CCEVI of Reflected
$(p + 1)$-dimensional		
Ali-Mikhail-Haq	1 (PRELIM)	1 (PRELIM)
Frank	1	1
Galambos		
Gumbel	$1/\theta$	1
Hüsler-Reiss		
Independence	1	1
Joe	$1/\theta$ (PRELIMINARY)	1 (PRELIMINARY)
MTCJ/Clayton	1 (PRELIMINARY)	$(1 + p\theta)^{-1}$ (PRELIM, $\theta \geq 0$ only?)
Plackett		
Bivariate		
Bivariate Gaussian	$1 - \rho^2$	$1 - \rho^2$
t		
DJ-Weibull	1	$u \mapsto (1 - u)^{1/\theta}$
IG	$u \mapsto 1/[1 + \theta(1 - u)]$	
IGL	0	

Table 1: CCEVI's of some parametric copula models.