

	Datasets	ODS (edge)	F-measure (symmetry)
SRN	BSDS500	0.782	–
	SYMMAX	–	0.446
	WH-SYMMAX	–	0.780
	SK506	–	0.632
	SK-LARGE	–	0.678
	Sym-PASCAL	–	0.443
MT-SRN (w/o)	(BSDS500, SYMMAX)	0.768	0.441
	(BSDS500, WH-SYMMAX)	0.763	0.772
	(BSDS500, SK506)	0.771	0.620
	(BSDS500, SK-LARGE)	0.781	0.652
	(BSDS500, Sym-PASCAL)	0.773	0.436
MT-SRN	(BSDS500, SYMMAX)	0.785	0.464
	(BSDS500, WH-SYMMAX)	0.779	0.807
	(BSDS500, SK506)	0.786	0.639
	(BSDS500, SK-LARGE)	0.786	0.681
	(BSDS500, Sym-PASCAL)	0.784	0.453