Functional, minimization	EPE all	EPE mat.	EPE unmat.	s0-10	s10-40	s40+
TV_{ℓ_2} -L1, multi-scale	6.6453	5.1181	15.8828	2.9261	8.0172	45.3955
NLTV-CSAD, multi-scale	8.4243	7.0860	16.8037	2.8129	9.3389	50.4899
TV_{ℓ_2} -L1, our min. (SIFT)	6.7307	5.4784	14.8439	3.2928	8.3336	47.2940
NLTV- $CSAD$, our min. (SIFT)	7.3337	6.1058	14.7972	4.4182	10.1687	49.8888
TV_{ℓ_2} -L1, our min. (Deep)	4.7688	3.5043	13.5503	2.3861	6.4305	32.3350
TV_{ℓ_2} - $CSAD$, our min. (Deep)	4.0158	2.7901	12.5350	2.0757	5.4551	31.5814
NLTV- $CSAD$, our min. (Deep)	4.0060	2.7845	12.2698	2.3115	5.2989	30.8537