

n	s	$ER(\hat{Y}_{MLP})$	$ER(\hat{Y}_{CMP})$	$ER(\hat{Y}_{BS})$	$ER_{m=10}(\hat{Y}_{EBS})$	$ER_{m=50}(\hat{Y}_{EBS})$	a	$ER(\hat{Y}_{BL})$	$ER_{m=10}(\hat{Y}_{EBL})$	$ER_{m=50}(\hat{Y}_{EBL})$
2	3	29.600	19.793	20.362	17.693	17.715	-1	283.818	729.228	752.106
							-.1	44.175	65.056	54.348
							-.001	20.365	17.553	17.726
							.001	20.377	17.556	17.718
							.1	21.070	18.147	18.057
							1	24.189	22.297	22.108