- Page 126, six lines from bottom, should read: "recover, in the MSE optimal sense, a (delayed) input signal, $d_n = s_{n-L+1}$, where ...."

- Page 128, four lines from bottom, should read: "We used the fact that $\mathbb{E}[v_2(n-1)\eta_n] = \mathbb{E}[v_1(n-1)\eta_n] = 0$, since $v_2(n-1)$ and $v_1(n-1)$ depend recursively on previous values ...."

- Page 129, second line from top, should read:

$$p_2(1) = \mathbb{E}[v_2(n-1)d_n] = \mathbb{E}\left[v_2(n-1)\big(s_n + v_1(n)\big)\right]$$

- Page 131, line seven from bottom, should read: ".... shows the recovered sequence by the equalizer $(\boldsymbol{w}_*^T \boldsymbol{u}_n)$, after appropriate thresholding. It is exactly ..."