Errata

Publication I

- In section III in page 2 the code matrix defining the contribution of the previous symbol to the desired symbol should be:

$$\mathbf{C}_{k,n}^{b} = \begin{bmatrix} \mathbf{0}_{SF\times L} \\ (SF+1)\text{th row of} \quad \mathbf{C}_{k,n-1} \\ \vdots \\ (SF+L-1)\text{th row of} \quad \mathbf{C}_{k,n-1} \end{bmatrix}.$$

- The following sentence should be: Correspondingly, the following symbol contribution is obtained with code matrix $\mathbf{C}_{k,n}^{f}$ which is comprised of $(L-1)$ first rows from the code matrix $\mathbf{C}_{n+1}$ followed by SF rows of zeros.

Publication II

- In section 2 in page 566 the code matrix defining the contribution of the previous symbol to the desired symbol should be:

$$\mathcal{C}_{n}^{b} = \begin{bmatrix} \mathbf{0}_{M*SF\times P*L*M} \\ (M*SF+1)\text{th row of} \quad \mathcal{C}_{n-1} \\ \vdots \\ M*(SF+L-1)\text{th row of} \quad \mathcal{C}_{n-1} \end{bmatrix}.$$

- The following sentences should be: Correspondingly, the following symbol contribution is obtained with code matrix $\mathcal{C}_{n}^{f}$ which is comprised of $M*(L-1)$ first rows from the code matrix $\mathcal{C}_{n+1}$ followed by $M*SF$ rows of zeros. The size of code matrices $\mathcal{C}_{n}$, $\mathcal{C}_{n}^{b}$ and $\mathcal{C}_{n}^{f}$ are $M*(SF+L-1)\times M*L*P$.

Publication III

- The sentence after equation (5) in page 165 should be: Correspondingly, the following symbol contribution is obtained with code matrix $\mathcal{C}_{p,n}^{f}$ which is comprised of $M * SF$ of zeros followed by $M * (L-1)$ first rows from the code matrix $\mathcal{C}_{n+1}$.

Publication IV

- After equation (9) in page 1294 in the middle of a the paragraph a reference to equation (??) should be (9).

Publication VI

- In Table I equalization equation should be placed prior to the symbol loop (for $n = 1, \ldots, N$) as : $\hat{\mathbf{z}} = \mathbf{f}_q \star \mathbf{y}_q$. And following explanation below the table 'where $\star$ is convolution'.
- In Table I a summation sign is missing in the interference cancellation stage $\mathbf{y}_{q+1}(n) = \mathbf{y}_q(n) - \sum_p \mathcal{C}^{(p)} A_q^{(p)} \hat{\mathbf{h}}_q \hat{s}_q^{(p)}(n)$
- In Table II the summation sign is missing again in the interference cancellation stage. It should be: $\mathbf{y}_q(n) = \mathbf{y}(n) - \sum_{j \neq q} \sum_p \mathcal{C}^{(p)} A_j^{(p)} \hat{\mathbf{h}}_j \hat{s}_j^{(p)}(n)$
- In Table II equalization equation shod be prior to the symbol loop (for $n = 1, \ldots, N$) as : $\hat{\mathbf{z}} = \mathbf{f}_q \star \mathbf{y}_q$. And following explanation below the table 'where $\star$ is convolution'.