Errata

The following editorial correction has been found in Vol.E104-A, No.9, and should be corrected as follows.

Wrong terms	to be corrected as
p. 1225, Fig. 6, line 18: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 \rfloor$	p. 1225, Fig. 6, line 18: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_2 - \boldsymbol{\xi}_1 \rfloor$
p. 1225, Fig. 6, line 23: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$	p. 1225, Fig. 6, line 23: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$
p. 1225, equation (3): $\left\lceil \frac{p}{q}\mathbf{Az} \right\rfloor - c\mathbf{t} = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}$	p. 1225, equation (3): $\left\lceil \frac{p}{q}\mathbf{Az} \right\rfloor - c\mathbf{t} = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}$
p. 1225: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 \rfloor$	p. 1225: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_2 - \boldsymbol{\xi}_1 \rfloor$
p. 1225: $\lceil \frac{p}{q}\mathbf{Az} \rfloor - c\mathbf{t}_1 \cdot 2^d = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0$	p. 1225: $\lceil \frac{p}{q}\mathbf{Az} \rfloor - c\mathbf{t}_1 \cdot 2^d = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0$
p. 1225: $\mathbf{w}'_1 = \mathsf{UseHint}_p(\mathbf{h}, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2) = \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2)$	p. 1225: $\mathbf{w}'_1 = \mathsf{UseHint}_p(\mathbf{h}, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2) = \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2)$
p. 1225: $\mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2) := \mathbf{r}_1 = \mathbf{w}_1$	p. 1225: $\mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2) := \mathbf{r}_1 = \mathbf{w}_1$
p. 1226, Fig. 8, line 17: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 \rfloor$	p. 1225, Fig. 6, line 17: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_2 - \boldsymbol{\xi}_1 \rfloor$
p. 1226, Fig. 8, line 18: $(\mathbf{r}_1, \mathbf{r}_0) := \mathsf{Decompose}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2)$	p. 1225, Fig. 6, line 18: $(\mathbf{r}_1, \mathbf{r}_0) := \mathsf{Decompose}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2)$
p. 1226, Fig. 8, line 20: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$	p. 1225, Fig. 6, line 20: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$
p. 1226: $\mathbf{r}_1 := \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2) = \mathsf{HighBits}_p(\mathbf{w}, 2\overline{\gamma}_2) := \mathbf{w}_1$	p. 1226: $\mathbf{r}_1 := \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2) = \mathsf{HighBits}_p(\mathbf{w}, 2\overline{\gamma}_2) := \mathbf{w}_1$
p. 1226: $\|\lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}\|_\infty$	p. 1226: $\|\lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}\|_\infty$
p. 1227: $\mathbf{h} = [\![\mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2) \neq \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2)]\!]$	p. 1227: $\mathbf{h} = [\![\mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2) \neq \mathsf{HighBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2)]\!]$
p. 1229, Fig. 9, line 9: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 \rfloor$	p. 1229, Fig. 9, line 9: $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_2 - \boldsymbol{\xi}_1 \rfloor$
p. 1229, Fig. 9, line 11: $\|\mathsf{LowBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}, 2\overline{\gamma}_2)\|_\infty \geq \overline{\gamma}_2 - \beta_2$	p. 1229, Fig. 9, line 11: $\|\mathsf{LowBits}_p(\mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}, 2\overline{\gamma}_2)\|_\infty \geq \overline{\gamma}_2 - \beta_2$
p. 1229, Fig. 9, line 12: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$	p. 1229, Fig. 9, line 12: $\mathbf{h} := \mathsf{MakeHint}_p(-c\mathbf{t}_0, \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu} + c\mathbf{t}_0, 2\overline{\gamma}_2)$
p. 1229 $\left\lceil \frac{p}{q}\mathbf{Az} \right\rfloor - c\mathbf{t} = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor - \boldsymbol{\nu}$	p. 1229 $\left\lceil \frac{p}{q}\mathbf{Az} \right\rfloor - c\mathbf{t} = \mathbf{w} - \lceil c\mathbf{s}_2 \rfloor + \boldsymbol{\nu}$
p. 1229 and $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 \rfloor$.	p. 1229 $\boldsymbol{\xi}_3 := \lceil \frac{p}{q}\mathbf{A}(\mathbf{z} - \mathbf{z}') \rfloor - \frac{p}{q}\mathbf{A}(\mathbf{z} - \mathbf{z}')$, and $\boldsymbol{\nu} := \lceil \boldsymbol{\xi}_1 - \boldsymbol{\xi}_2 - \boldsymbol{\xi}_3 \rfloor$.