

Errata

**AN EFFICIENT WAVELENGTH ASSIGNMENT FOR ALL-TO-ALL
BROADCAST IN OPTICAL WDM HYPERCUBE NETWORK**

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S. No.	Page No.	Line No. from Top of the page	Nature of correction	Details of correction
1	190	5	Subscript symbol not in order	Please replace "di" by "d _i "
2	190	8	Error in symbols	Please replace the entire line by $\chi_{n-1}\chi_{n-2}\cdots\cdots\chi_{n_i+1}\chi_{n_i}\chi_{n_i-1}\cdots$ $\chi_1\chi_0 \rightarrow \chi_{n-1}\chi_{n-2}\cdots$ $\chi_{n_i+1}\bar{\chi}_{n_i}\chi_{n_i-1}\cdots\chi_1\chi_0$
3	190	13	Error in symbols	Please replace the entire line by $\chi_{n-1}\cdots\chi_{n_m+1}\chi_{n_m}\chi_{n_m-1}\cdots\chi_{n_i+1}\chi_{n_i}\chi_{n_i-1}$ $\cdots\chi_{n_i+1}\chi_{n_i}\chi_{n_i-1}\cdots\chi_{n_i+1}\bar{\chi}_{n_i+1}\chi_{n_i-1}$ $\cdots\bar{\chi}_{n_i}\cdots\chi_0$
4	190	15	Error in symbols	Please replace the entire line $\chi_{n-1}\cdots\chi_{n_m+1}\chi_{n_m}\chi_{n_m-1}\cdots$ $\chi_{n_i+1}\chi_{n_i+1}\chi_{n_i+1} - 1 \dots$ $\chi_{n_i+1}\chi_{n_i}\chi_{n_i-1}\cdots$ $\chi_{n_i+1}\bar{\chi}_{n_i-1}\chi_{n_i-1}\cdots\bar{\chi}_{n_i}\cdots\chi_0$
5	190	23	Error in symbols	Please replace "s ₁ and s ₂ " by "s ₂ and d ₂ "
6	190	26	Error in symbols	Please replace "X _{n_i} = Y _{n_i} " by "X _{n_i} = Y _{n_i} "
7	190	29	Items to be deleted	Please deleted the following $u_j = v_j, \forall j \in$ in beginning of the line
8	190	31	Error in symbols	Please replace "z _n = x _{n_j} " by "z _{n_i} = x _{n_i} "
9	190	31	Error in symbols	Please replace "z _i = u _j " by "z _i = u _i "
10	191	3	Word missing	Please replace "source s and d" by "Source s and destination d"

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11	191	8	Error in symbols	Please replace $\left\{ S_{i,1}, S_{i,2}, \dots, S_{i, \binom{n}{i}} \right\}$ by $\left\{ S_{i,1}, S_{i,2}, \dots, S_{i, \binom{n}{i}} \right\}$
12	191	9	Error in symbols	Please replace " $S_{n-i,j} = S_n \setminus S_{i,j}, j = 1, 2, \dots, \binom{n}{j}$ " by $S_{n-i,j} = S_n \setminus S_{i,j}, j = 1, 2, \dots, \binom{n}{j}$
13	191	10	Error in symbols	Please replace $G(i,j) = \{S_{i,j}, S_{n-1,j}\}$ by $G(i,j) = \{S_{i,j}, S_{n-i,j}\}$
14	192	13	Words missing	Please replace " $\{n_1, n_2, n_3, \dots, n_i\} \in G(i,j)$ have common links" by $\{n_1, n_2, n_3, \dots, n_i\} \in G(i,j)$ will be given a single wave length. To prove this, we show that no two paths which differs at positions $\{n_1, n_2, n_3, \dots, n_i\}$ where $\{n_1, n_2, n_3, \dots, n_i\} \in G(i,j)$ have common links."
15	192	15	Error in symbols	Please replace $S_{n-1,j}$ by $S_{n-i,j}$
16	192	18	Error in symbols	Please replace $S_{n-1,j}$ by $S_{n-i,j}$
17	193	4	Words repetition	Please replace "elements with $\frac{n}{2}$ elements with" by $\frac{n}{2}$ elements" (delete "elements with")

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18	193	4	Error in symbols	<p>Please replace by</p> $S_{n-1,j} = S_n \setminus S_{\frac{n}{2} \binom{\frac{n}{2}}{-j+1}}, \forall j = 1, 2, \dots, \frac{1}{2} \binom{\frac{n}{2}}{\frac{n}{2}}$ <p>by $S_{\frac{n}{2},j} = S_n \setminus S_{\frac{n}{2} \binom{\frac{n}{2}}{-j+1}}, \forall j = 1, 2, \dots, \frac{1}{2} \binom{\frac{n}{2}}{\frac{n}{2}}$</p>
19	193	5	Error in symbols	<p>Please replace $H(j) = \left\{ S_{\frac{n}{2}^j}, S_{\frac{n}{2} \binom{\frac{n}{2}}{-j+1}} \right\}$</p> <p>by $H(j) = \left\{ S_{\frac{n}{2}^j}, S_{\frac{n}{2} \binom{\frac{n}{2}}{-j+1}} \right\}$</p>
20	193	17	Error in symbols	<p>Please replace</p> $\chi_{n-1} \chi_{n-2} \dots \chi_{n_{i+1}} \chi_{n_i} \chi_{n_{i-1}} \dots \chi_1 \chi_0$ <p>by $x_{n-1} x_{n-2} \dots x_{n_{i+1}} x_{n_i} x_{n_{i-1}} \dots x_1 x_0$</p>