Shinsaku Fujita, Compbinatorial Enumeration of Graphs, Three-Dimensional Structures, and Chemical Compounds, Kragujevac (2013).

## Additions and Corrections 2015/07/24

1. page XII, line 11 up: "Fujita's USCI approach related" should be read "Fujita's USCI approach is related".
2. page 1, line 12: "have already ..." should be read "has already ...".
3. page 24, Eq. 2.17 on line 1: " $\mathbf{C}_{s}^{\prime}=\mathbf{C}_{s(1)}^{\prime}$ " should be read " $\mathbf{C}_{s}=\mathbf{C}_{s(1)}$ "
4. page 24, Eq. 2.19 on line 12: " $\mathbf{C}_{s}=\mathbf{C}_{s(1)}$ " should be read " $\mathbf{C}_{s}^{\prime}=\mathbf{C}_{s(1)}^{\prime}$ ".
5. page 24, Eq. 2.22 on line 12 up: " $\mathbf{C}_{2 v}=\mathbf{C}_{2 v(1)}$ " should be read " $\mathbf{C}_{2 v}^{\prime}=\mathbf{C}_{2 v(1)}^{\prime}$ ".
6. page 24, Eq. 2.23 on line 11 up: " $\mathbf{C}_{2 v}^{\prime}=\mathbf{C}_{2 v(1)}^{\prime}$ " should be read " $\mathbf{C}_{2 v}=\mathbf{C}_{2 v(1)}$ ".
7. page 24 , Eq. 2.28 on line 2 up: " $\sigma_{h(1)}, \sigma_{h(2)}$ " should be read " $S_{4(1)}, S_{4(1)}^{3}$ ".
8. page 24 , Eq. 2.29 on line 1 up: " $\sigma_{d(2)}, \sigma_{d(4)}$ " should be read " $S_{4(1)}, S_{4(1)}^{3}$ ".
9. page 25. Eq. 2.31 on line 3: " $\sigma_{h(1)}$ ", should be read " $\sigma_{h(3)}$ ",
10. page 27, Eq. 2.40 on line 7 should be corrected as follow:

$$
\begin{align*}
\mathbf{O}_{h}= & \underbrace{\mathbf{C}_{3 v}}_{6}+\underbrace{C_{2(1)} \mathbf{C}_{3 v}}_{1}+\underbrace{C_{2(2)} \mathbf{C}_{3 v}}_{3}+\underbrace{C_{2(3)} \mathbf{C}_{3 v}}_{8} \\
& +\underbrace{i \mathbf{C}_{3 v}}_{4}+\underbrace{\sigma_{h(1)} \mathbf{C}_{3 v}}_{2}+\underbrace{\sigma_{h(2)} \mathbf{C}_{3 v}}_{5}+\underbrace{\sigma_{h(3)} \mathbf{C}_{3 v}}_{7} . \tag{2.40}
\end{align*}
$$

11. page 27, Eq. 2.41 on line 11 should be corrected as follows:

$$
\begin{align*}
& =\left(\begin{array}{llllllll}
1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 \\
6 & 5 & 8 & 7 & 2 & 1 & 4 & 3
\end{array}\right)=\left(\begin{array}{ll}
1 & 6)(25)(3
\end{array}\right)(47) \text {, } \tag{2.41}
\end{align*}
$$

12. page 508 , line 1 of the caption of Figure 13.6: "bicentroidal" should be read "centroidal".
