

Topology Now!

Corrections to the first printing

| location | correction | reader | date |
|-----------------------|--|-------------------------------|----------|
| page 5, line 21 | and $a \approx b$ if and only if $ a - b \leq 1$. | Phil Straffin | 1/21/07 |
| page 11, line 5 | $\text{id}_X : X \rightarrow X$ | John Elliott | 3/18/07 |
| page 29, line 14 | can be joined in B by an arc of a circle | Eckerd College Topology Group | 2/28/07 |
| page 33, line 10 | the intuitive idea of an ambient isotopy | John Elliott | 3/20/07 |
| page 59, line 3 | we can arrange that each edge | Eckerd College Topology Group | 3/11/07 |
| page 70, line 17 | the indices of the crossings | Eckerd College Topology Group | 3/14/07 |
| page 128, line 19 | illustrated in Figure 1.13 | John Elliott | 3/23/07 |
| page 152, line 17 | $X = [0, 1] \cap \mathbb{Q}$ | Mark Perencevich | 11/28/06 |
| page 160, line 18 | $x_{n+1} = x_n - \frac{f(x_n)}{f'(x_n)}$ | Eckerd College Topology Group | 4/24/07 |
| page 230, Figure 7.38 | $(-1, -y_0) \quad B_{\varepsilon_2}((-1, -y_0)) \quad B_{\varepsilon}((-1, -y_0))$ | Teresa Droessler | 10/31/07 |