

Erratum

Volume 39, Number 1 (1985), in the article "Colouring the Real Line," by R. B. Eggleton, P. Erdős, and D. K. Skilton, pages 86–100: On page 90, in the proof of Theorem 4, subscripts in two of the vertex definitions should be corrected to read

$$v_i := u_{i-1} - 1 \quad \text{for } 1 \leq i < m,$$

$$w_i := u_{i-1} - 2 \quad \text{for } 1 \leq i < m.$$

Consequently, calculations in the last four lines of the page should be adjusted to read

$$|u_i - v_i| = \delta - 1 \quad (\text{if } 1 \leq i < m) \quad \text{or} \quad 1 \quad (\text{if } i = m),$$

$$|u_i - w_i| = \delta \quad (\text{if } 1 \leq i < m) \quad \text{or} \quad 2 \quad (\text{if } i = m),$$

$$u_{i-1} - v_i = 1, \quad u_{i-1} - w_i = 2 \quad \text{when } 1 \leq i < m.$$

On page 94, the second sentence of Section 6 should refer to $\mathbb{R}_x(d_1)$, not $\mathbb{R}_x(\alpha)$.

On page 95, the third sentence should assert that *each component of* $\mathbb{Z}_x(r, s)$ is isomorphic to $\mathbb{Z}_x(r/d, s/d)$.