ERRATA, VOLUME 41

A. P. Morse, Convergence in variation and related topics, pp. 48–83.
Page 55, line 4. Instead of \( f'(t) = \mu \) read \( |f'(t)| = \mu \).
Page 55. In the fourth line of the four line display replace \( - \) by \( + \).
Page 62, Lemma 4.4. Property (iii) should read, if \( \phi \) is any function in \( CC \) which is applicable to \( f \), then \( \phi \) is applicable to \( g \) and \( \cdots \).
Also in Lemma 4.4, the last member of the first line which defines \( \Lambda(t) \) should read \( |\phi : f(t) - \phi : f(t - )| \).
Page 64. In the statement of Lemma 4.5 and Corollary 4.1, replace \( g \) by \( f \).
Page 74. In the second line of the statement of Theorem 5.8, replace \([0,1]\) by \([0,t]\).
Page 80. The displayed line in the statement of Theorem 8.2 should be the same as the corresponding line in Theorem 8.3.

In line 1, p. 274, there is a disturbing misprint. Theorem 7 is a consequence of Theorem 1, not of Theorem 5 as stated. It is essential that the conditions for Theorem 5 are not satisfied in this case. A simple calculation shows however that the conditions for Theorem 1 are fulfilled.