

## Marcovitz, "Introduction to Logic Design"

### Errata

(Corrections are underlined.)

**Page 70**, line 8 should read:

$$(a'b' + a'b) + (ab + \underline{ab'}) = (a') + (a) = 1$$

**Page 120** should read:

For the expressions of problem 4

**Page 122**, 11. d. should read:

Show the minterms of the complement of each function in numeric form.

**Page 154**, last sentence above Figure 3.1 should read:

(There are two equally good ones for f and three equally good ones for g.)

**Page 269**

Line 11 from bottom should begin:

$$a_3 = b_3 \text{ and } \underline{a_2 > b_2}$$

Line 8 from bottom should begin:

$$a_3 = b_3 \text{ and } \underline{a_2 < b_2}$$

**Page 292**, Example 5.9 third line should begin:

$$\underline{X} =$$

fourth line should begin:

$$\underline{Y} =$$