In Theorem 53, the identities satisfied by operations $f_0, \ldots, f_n$ are stated incorrectly as follows:

$$f_0(x,y,y,z) = f_0(x,x,x,x) \tag{16}$$
$$f_n(x,x,y,z) = f_n(z,z,z,z) \tag{17}$$
$$f_i(x,x,y,x) = f_{i+1}(x,x,y,x) \text{ and } f_i(x,x,y,y) = f_{i+1}(x,x,y,y), \text{ for } i < n. \tag{18}$$

The correct identities are

$$f_0(x,y,y,z) = f_0(x,x,x,x) \tag{16}$$
$$f_n(x,x,y,z) = f_n(z,z,z,z) \tag{17}$$
$$f_i(x,x,y,x) = f_{i+1}(x,y,y,x) \text{ and } f_i(x,x,y,y) = f_{i+1}(x,y,y,y), \text{ for } i < n. \tag{18}$$