

**ERRATUM: "THE HOMOLOGY OF A SPACE ON  
WHICH A REFLECTION GROUP ACTS"****MICHAEL W. DAVIS**

The second line on page 102 should read

$$(8) \quad H_*(P_n) \cong \sum_{i=1}^n H_*(X, X^{S(w_i)}).$$

**REFERENCES**

1. M. W. DAVIS, *The homology of a space on which a reflection group acts*, Duke Math. J. **55** (1987), 97-104.