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M. Hochster and John A. Eagon, *A class of perfect determinantal ideals*, pp. 1026–1029.

The fourth line in the statement of Theorem 1, p. 1026: The sentence "*Let n be an integer, $0 \leq n \leq s$*" should read "*Let n be an integer such that $n = s_t$ or $n = s_t + 1$ for some t, $0 \leq t \leq m$.*"
The third line in the statement of Theorem 2, p. 1027: The sentence, "*If $n = s_t$, $1 \leq t \leq m$, then $I_{H,n}$ is prime,*" should read, "*If $n = s_t$, $0 \leq t \leq m$, then $I_{H,n}$ is prime.*"

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The Summer Meeting in Laramie, p. 53.
The amended form of Article III, Section 1, should read:

There shall be nine publications committees, which shall consist of eight editorial committees specified in Section 2 of this article and the Committee on Printing and Publishing specified in Section 3 of this article, *and one Communication Committee.*

In the amended version of Article IV, Section 1, the third line should read:

"publications committees" instead of "publications committee."

Carl Faith. *A correspondence theorem for projective modules and the structure of simple noetherian rings*, pp. 338–342.
The following reference should have been added to the list of references

1967. R. Hart, *Simple rings with uniform right ideals*, J. London Math. Soc. **42** (1967), 614–617. MR **36** #1477.

ADDENDUM TO FINITE DIMENSIONAL H-SPACES

BY MORTON CURTIS

Concerning remark (e), pp. 8–9, Curjel has informed me that H. Hosli has found a gap in Curjel's sketch of the proof of the assertion on the primitive generation of $H^*(X; Q)$.