11. —, and R.S. PHILLIPS: Dissipative operators in a Banach space. *Pacific. J. Math.* **11**, 679—698 (1961).
12. NELSON, EDWARD: Feynman integrals and the Schrödinger equation. *J. Mathematical Physics* **5**, 332—343 (1964).
13. TOEPLITZ, O.: Das algebraische Analogen zu einem Satze von FEYÉR. *Math. Z.* **2**, 187—197 (1918).
14. WILKINSON, J.H.: The algebraic eigenvalue problem. Oxford: Clarendon Press 1965.
15. WILLIAMS, J.P.: Spectra of products and numerical ranges. *J. Math. Anal. and Applic.* **17**, 214—220 (1967).

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Correction to my note
 “Degrees of Modular Irreducible Representations
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The results of my note are all trivial consequences of a minor and obvious generalization of Theorem 6 of R. SWAN's paper “The Grothendieck Ring of a Finite Group” in *Topology* **2**, 85—110 (1963). I wish to apologize to SWAN for not being aware of his result.

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