

## Werk

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## Kontakt/Contact

Digizeitschriften e.V.  
SUB Göttingen  
Platz der Göttinger Sieben 1  
37073 Göttingen

✉ [info@digizeitschriften.de](mailto:info@digizeitschriften.de)

#### BIBLIOGRAPHY

1. J. C. MOORE, *Séminaire Cartan 1954-55*, École Normale Supérieure, exposé 18, Paris.
2. D. G. QUILLEN, *Homotopical Algebra*, Lectures notes in Mathematics, 43, Springer-Verlag, Berlin, 1967.
3. C. RUIZ SALGUERO, *Cohomologie à coefficients dans un presque-groupe et K-théorie algèbrique*, Rev. Mat. Elem., Monografías Matemáticas, 11, Bogotá, 1972.
4. M. KAROUBI et O. VILLAMAYOR, *Foncteurs  $K^n$  en algèbre et en topologie*, C.R. Acad. Sci. Paris, 269 (1969), 416-419.
5. S. M. GERSTEN, *On Mayer Vietoris functors and algebraic K-theory (to appear)*.
6. S. FRIAS and C. RUIZ S., *Gersten and Kan fibration*, Rev. Colombiana Mat., 7 (1973) (to appear).
7. J. C. MOORE, *Algebraic homotopy theory (mimeo)*, U. of Chicago, 1955 - 56.

Departamento de Matemáticas y Estadística  
Universidad Nacional de Colombia  
Bogotá, D. E., Colombia, S. A.

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