

**Kan, Daniel M.**

**Functors involving c. s. s. complexes.** (English) Zbl 0090.39001  
Trans. Am. Math. Soc. 87, 330-346 (1958).

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**Keywords:**

[topology](#)

**Full Text:** [DOI](#)

**References:**

- [1] S. Eilenberg and S. MacLane, On the groups  $\pi_n$ , I, Ann. of Math. vol. 58 (1953) pp. 55-106. · [Zbl 0050.39304](#)
- [2] Samuel Eilenberg and J. A. Zilber, Semi-simplicial complexes and singular homology, Ann. of Math. (2) 51 (1950), 499 – 513. · [Zbl 0036.12601](#) · [doi:10.2307/1969364](#) · [doi.org](#)
- [3] Samuel Eilenberg and J. A. Zilber, On products of complexes, Amer. J. Math. 75 (1953), 200 – 204. · [Zbl 0050.17301](#) · [doi:10.2307/2372629](#) · [doi.org](#)
- [4] Daniel M. Kan, Adjoint functors, Trans. Amer. Math. Soc. 87 (1958), 294 – 329. · [Zbl 0090.38906](#) ·
- [5] Daniel M. Kan, On c. s. s. complexes, Amer. J. Math. 79 (1957), 449 – 476. · [Zbl 0078.36901](#) · [doi:10.2307/2372558](#) · [doi.org](#)
- [6] John Milnor, The geometric realization of a semi-simplicial complex, Ann. of Math. (2) 65 (1957), 357 – 362. · [Zbl 0078.36602](#) · [doi:10.2307/1969967](#) · [doi.org](#)
- [7] J. C. Moore, Algebraic homotopy theory, lecture notes, Princeton University, 1955-1956.

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