

## Partial bibliography for Section 3

**Borel, A.; Serre, J.-P.** Corners and arithmetic groups. Avec un appendice: Arrondissement des variétés à coins, par A. Douady et L. Hérault. *Comment. Math. Helv.* **48** (1973), 436--491.

**Conner, Pierre E.** Differentiable periodic maps. Second edition. Lecture Notes in Mathematics, 738. Springer, Berlin, 1979.

**Edwards, R. D.** Topological regular neighborhoods. *UCLA preprint*, 1973. 1--10. Edited electronic version available from <https://pantherfile.uwm.edu/craigg/www/doc/TOP-regular-neighborhoods.pdf> or [http://arxiv.org/PS\\_cache/arxiv/pdf/0904/0904.4665v1.pdf](http://arxiv.org/PS_cache/arxiv/pdf/0904/0904.4665v1.pdf).

**James, I. M.** On the iterated suspension. *Quart. J. Math., Oxford Ser. (2)* **5**, (1954). 1--10.

**Ranicki, A. A.** On the Hauptvermutung. *The Hauptvermutung book*, 3--31,  $\mathcal{K}\mathcal{M}$ -Monogr. Math., 1, Kluwer Acad. Publ., Dordrecht, 1996.

**Rourke, C. P.; Sanderson, B. J.** Block bundles. I. *Ann. of Math. (2)* **87** 1968 1--28.

**Rourke, C. P.; Sanderson, B. J.** Block bundles. II. Transversality. *Ann. of Math. (2)* **87** 1968 256--278.

**Rourke, C. P.; Sanderson, B. J.** Block bundles. III. Homotopy theory. *Ann. of Math. (2)* **87** 1968 431--483

**Rourke, C. P.; Sanderson, B. J.** On topological neighbourhoods. *Compositio Math.* **22** (1970), 387--424.

**Siebenmann, L. C.** Infinite simple homotopy types. *Indag. Math.* **32** 1970 479--495.

**Stasheff, James.** A classification theorem for fibre spaces. *Topology* **2** 1963 239--246.

**Sullivan, Dennis P.** Geometric topology: localization, periodicity and Galois symmetry. The 1970 MIT notes. Edited and with a preface by Andrew Ranicki.  $\mathcal{K}\mathcal{M}$ -Monographs in Mathematics, 8. Springer, Dordrecht, 2005