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manifolds. Surgery refers to Wall, C. T. C. (1999) [1970], Ranicki, Andrew, ed., (PDF), Mathematical Surveys and Monographs 69 (2nd ed) http://en.wikipedia.org/wiki/Surgery_theory

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Wall, C. T. C. (1999) [1970], Ranicki, Andrew, ed., Surgery on compact manifolds (PDF), Mathematical Surveys and Monographs 69 (2nd ed.), <http://www.digplanet.com/wiki/L-theory>

[13] C. T. C. Wall, Clay Mathematics Monographs, vol. 3, American Mathematical Society, [34] C. T. C. Wall, Surgery on compact manifolds,
<http://arxiv.org/pdf/1412.8187v1.pdf>

C. T. C. Wall s contributions to the topology of C. T. C. Wall, Surgery on Compact Manifolds, (ed. A.A. Ranicki), Amer. Math. Soc. Surveys and Monographs
http://www.academia.edu/2861390/CTC_Wall_s_contributions_to_the_topology_of_manifolds

If we deal with topological manifolds, Wall, C. T. C. (1999), Surgery on compact manifolds, Mathematical Surveys and Monographs 69
http://www.digplanet.com/wiki/Surgery_structure_set

Integral bordism groups in PDE's, C.T.C. Wall, Surgery on Compact Manifolds, 2nd edition (ed. A. A. Ranicki), Amer. Math. Soc. Surveys and Monographs
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Exact Sequences in the Algebraic Theory of Surgery. Mathematical Princeton (1981) 11.
Wall, C.T.C.: Surgery on Compact Manifolds Surgery on a Stratified Space
<http://link.springer.com/article/10.1007/s00009-013-0332-7>

Roe, J.: Analytic K-homology. Oxford Mathematical Monographs Wall, C.T.C.: Surgery
[115] Wall, C.T.C.: Surgery on compact manifolds, Mathematical Surveys
<http://arxiv.org/pdf/1506.05408.pdf>

C.T.C. Wall, Surgery on Compact Manifolds, second ed., Mathematical Surveys and Monographs, vol. 69, American Mathematical C.T.C. Wall; Surgery on Compact Manifolds.

<http://www.sciencedirect.com/science/article/pii/S0166864106001283>

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is important in surgery theory Wall, C. T. C. (1999) [1970], Ranicki, Andrew, ed., (PDF), Mathematical Surveys and Monographs 69 (2nd ed

<http://en.wikipedia.org/wiki/L-theory>

Surgery on Compact Manifolds: Mathematical Surveys and Monographs 1999; of the Hauptvermutung for piecewise linear manifolds (1967), Wall's classification of

<http://www.ams.org/bookstore-getitem/item=SURV-69>

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to simply connected surgery. Wall, C. T. C. (1999) [1970], Ranicki, Andrew, ed., Surgery on compact manifolds, Mathematical Surveys and Monographs

<http://dictionary.sensagent.com/1%20theory/en-en/>

Wall, C.T.C.: Surgery on compact manifolds. In: Mathematical Surveys and Monographs, vol. 69, 2nd edn. American Mathematical Society, Providence (1999).

<http://math.slu.edu/~khanq/research/REVIEWS/HomotopyPnPn.pdf>