

# Bibliography

- [Bi] L. Bieberbach, *Über die Bewegungsgruppen der Euklidischen Räume I*, Math. An., **70**, (1911), 297-336
- [BoSi] F. Bonahon and L. Siebenmann, *The classification of Seifert fibred 3-orbifolds*, in *Low Dimensional Topology*, London Mathematical Society Lecture Notes Series, **95**, (1985), 19-85
- [Br+] H. Brown, R. Blow, J. Neubser, H. Wondratschek, H. Zassenhaus, *Crystallographic groups of four-dimensional space*, Wiley Monographs in Crystallography, (Wiley-Interscience, 1978)
- [Co] Robin Cobb, *Infra-solvmanifolds of dimension four*, Bull. Austral. Math. Soc., **62**, no. 2, (2000), 347-349
- [EaEe] Clifford Earle and James Eells, *A fibre bundle description of Teichmüller theory*, J. Differential Geometry, **3**, (1969), 19-43
- [EaSc] C. J. Earle and A. Schatz, *Teichmüller theory for surfaces with boundary*, J. Differential Geometry, **4**, (1970), 169-185
- [Et] Tolga Etgü, *Lefschetz fibrations, complex structures and Seifert fibrations*, Algebr. Geom. Topol., **1**, (2001), 469-489 (electronic)
- [Gr] L. Greenberg, *Discrete groups of motions*, Canad. J. M. **12**, (1960), 414-426
- [Ham] Mary-Elizabeth Hamstrom, *Homotopy groups of the space of homeomorphisms on a 2-manifold*, Illinois J. Math, **10**, (1966), 563-573
- [Ha1] Allen Hatcher, *Homeomorphisms of sufficiently large  $P^2$ -irreducible 3-manifolds*, Topology, **15**, (1976), 343-347
- [Ha2] Allen Hatcher, *A proof of the Smale Conjecture*,  $\text{Diff}(S^3) \cong O(4)$ , Annals of Math., **117**, (1983), 553-607
- [Hi] J. A. Hillman, *Four-Manifolds, Geometries and Knots*, Geometry and Topology Monographs, **5**, Geometry and Topology Publications, (Coventry 2002).

- [Iv] Birger Iversen, *Hyperbolic Geometry*, London Mathematical Society Student Texts, **25**, (Cambridge University Press 1992).
- [Kap] Michael Kapovich, *Hyperbolic Manifolds and Discrete Groups*, Progress in Mathematics **183**, (Birkhäuser 2001).
- [Kat] S. Katok, *Fuchsian Groups*, Chicago Lectures in Mathematics, (1992)
- [Ma] A. M. Macbeath, *The classification of non-Euclidean plane crystallographic groups*, Canad. J. Math., **19**, (1967), 1199-1205
- [Mo] J. M. Montesinos, *Classical tessellations and three-manifolds*, (Springer-Verlag 1987)
- [NuRa] W. D. Neumann and F. Raymond, *Seifert manifolds, plumbing,  $\mu$ -invariant and orientation reversing maps*, Lecture Notes in Mathematics, **664**, (Springer, Berlin 1978), 162-195
- [Or+] P. Orlik, E. Vogt, and H. Zieschang, *Zur Topologie gefäserter dreidimensionaler Mannigfaltigkeiten*, Topology, **6**, No. 1, (1967), 49-64
- [Ra] John G. Ratcliffe, *Foundations of Hyperbolic Manifolds*, Graduate Texts in Mathematics, **149**, (Springer-Verlag 1994).
- [Ro] Derek J.S. Robinson, *A Course in the Theory of Groups (Second Edition)*, Graduate Texts in Mathematics, **80**, (Springer-Verlag 1996).
- [Sa] I. Satake, *The Gauss-Bonnet theorem for V-manifolds*, J. Math. Soc. Japan, **9**, (1957), 464-492
- [SaFu] Koichi Sakamoto and Shinji Fukuhara, *Classification of  $T^2$ -bundles over  $T^2$* , Tokoyo J. Math, **6**, No. 2, (1983)
- [Sc1] G. P. Scott, *The space of homeomorphisms of a 2-manifold*, Topology, **9**, (1970), 97-109
- [Sc2] P. Scott, *The Geometries of 3-Manifolds*, Bull. London Math. Soc., **15**, (1983), 401-487
- [Se] H. Seifert, *Topologie dreidimensionaler gefaserner Räume*, Acta Math., **60**, (1933), 147-238
- [Ta] Corrado Tanasi, *The Euler-Poincaré characteristic of 2-dimensional orbifolds*, Rend. Sem. Mat. Univ. Polite. Torino., **45**, No. 1, (1987), 133-155
- [Th1] M. C. Thornton, *On closing manifolds fibered over surfaces*, Proc. Amer. Math. Soc., **19**, No. 4, (1968), 890-894
- [Th2] W. P. Thurston, *The Geometry and Topology of Three-Manifolds*, (Princeton University Notes 1980) - obtained in electronic form from <http://www.msri.org/gt3m>. Note the early chapters of this have been expanded in [Th3]
- [Th3] W. P. Thurston, *Three dimensional geometry and topology Volume 1*, (Princeton University Press 1997)

- [Ue1] M. Ue, *Geometric 4-manifolds in the sense of Thurston and Seifert 4-manifolds I*, J. Math. Soc. Japan, **42**, (1990), 511-540
- [Ue2] M. Ue, *Geometric 4-manifolds in the sense of Thurston and Seifert 4-manifolds II*, J. Math. Soc. Japan, **43**, (1991), 149-183
- [Ue3] M. Ue, *On the 4-dimensional Seifert fiberings with Euclidean base orbifolds*, A Fete of Topology, Academic Press, (1988), 471-524
- [Wa1] C. T. C. Wall, *Geometries and geometric structures in real dimension 4 and complex dimension 2*, Geometry and Topology: Proceedings, University of Maryland 1983-1984, Lecture Notes in Math., **1167**, (Springer 1985), 268-292
- [Wa2] C. T. C. Wall, *Geometric structures on compact complex analytic surfaces*, Topology, **25**, (1986), 118-153
- [Zi1] H. Zieschang, *Über Automorphismen ebener diskontinuierlicher Gruppen*, Math. Ann., **166**, No. 2, (1966) 148-167
- [Zi2] H. Zieschang, *On toric fibreings over surfaces*, Math. Zametki., **5**, (1969), 569-576=Math. Notes., **5**, (1967), 341-345
- [Zi3] H. Zieschang, *Finite Groups of Mapping Classes of Surfaces*, Lecture Notes in Mathematics, **875**, (Springer-Verlag 1981)
- [Zi+] H. Zieschang, E. Vogt and H. D. Coldeway, *Surfaces and planar discontinuous groups*, Lecture Notes in Mathematics, **835**, (Springer-Verlag 1980)