References

[Ab] W.Abikoff, *The real analytic theory of Teichmüller space* : Lecture Notes in Mathematics No. 820, Springer (1980).

[Ali] E.Alibegovic, *A combination theorem for relatively hyperbolic groups* : Bull. London Math. Soc. **37** (2005) 459–466.

[Alo] J.M.Alonso, *Inégalités isopérimetriques et quasi-isométries* : C. R. Acad. Sci. Paris Sér. I Math. **311** (1990) 761–764.

[An] J.W.Anderson, *Hyperbolic geometry* : Springer Undergraduate Mathematics Series (1999).

[Ar] M.A.Armstrong, *Basic topology* : McGraw Hill (1979).

[Bea] A.F.Beardon, *The geometry of discrete groups* : Graduate Texts in Mathematics No. 91, Springer (1983).

[Bes1] M.Bestvina, *Degenerations of the hyperbolic space* : Duke Math. J. **56** (1988) 143–161.

[Bes2] M.Bestvina, *R-trees in topology, geometry and group theory* : in "Handbook of geometric topology" (eds. R.J.Daverman, R.B.Sher) North-Hollan (2002) 55-91.

[Bes3] M.Bestvina, *Questions in geometric group theory* : Problem list, Salt Lake City (2000), updated 2004.

[BesF] M.Bestvina, M.Feighn, *Stable actions of groups on real trees* : Invent. Math. **121** (1995) 287–321.

[BesM] M.Bestvina, G.Mess, *The boundary of negatively curved groups* : J. Amer. Math. Soc. **4** (1991) 469–481.

[Bow1] B.H.Bowditch, *Notes on Gromov's hyperbolicity criterion for path-metric spaces* : in "Group theory from a geometrical viewpoint" (ed. E.Ghys, A.Haefliger, A.Verjovsky), World Scientific (1991) 64–167.

[Bow2] B.H.Bowditch, *A short proof that a subquadratic isoperimetric inequality implies a linear one* : Michigan Math. J. **42** (1995) 103-107.

[Bow3] B.H.Bowditch, *Cut points and canonical splittings of hyperbolic groups* : Acta Math. **180** (1998) 145-186.