Bibliographie
autour des graphes et surfaces

Théorème de Jordan

H. Tverberg. A Proof of the Jordan Curve Theorem. *Bull. London Math. Soc.*, 12 :34–38, 1980.

C. Thomassen. The Jordan-Schönflies Theorem and the Classification of Surfaces. *American Mathematical Monthly*, pages 116–130, feb 1992.

T. C. Hales. The Jordan Curve Theorem, Formally and Informally. *The American Mathematical Monthly*, 114 :882–894, dec 2007.

T. C. Hales. Jordan's Proof of the Jordan Curve Theorem. *STUDIES IN LOGIC, GRAMMAR AND RHETORIC*, 10(23) :45–60, 2007.

Formule d'Euler

R. Diestel. *Graph Theory*, volume 173 of *Graduate Texts in Mathematics*. Springer-Verlag, third edition, 2005. Sec. 4.2

C. Francese and D. Richeson. The Flaw in Euler's Proof of His Polyhedral Formula. *The American Mathematical Monthly*, 114(4) :286–296, april 2007.

Théorème de Kuratowski

C. Kuratowski. Sur le problème des courbes gauches en topologie. *Fundamenta Mathematicae*, 15 :271–283, 1930.

B. Mohar and C. Thomassen. *Graphs on Surfaces*. John Hopkins University Press, 2001. Sec. 2.3.

R. Diestel. *Graph Theory*, volume 173 of *Graduate Texts in Mathematics*. Springer-Verlag, third edition, 2005. Sec. 4.4.

Triangulation des surfaces

T. Radò. Über den Begriff der Riemannschen Fläche. *Acta Litt. Sci. Szeged*, 2 :101–121, 1925.

E. E. Moise. *Geometric topology in dimensions 2 and 3*, volume 47 of *Graduate Texts in Math.* Springer-Verlag, 1977. Chap. 8.

Classification des surfaces

W. S. Massey. *Algebraic Topology : An Introduction*, volume 56 of *Graduate Texts in Mathematics*. Springer Verlag, 1977. Chap. 1.

J. Stillwell. *Classical topology and combinatorial group theory*. Springer-Verlag, New York, 1993. Sec. 1.3.

Cartes combinatoires

W. T. Tutte. *Graph Theory*, volume 21 of *Encyclopedia of mathematics and its applications*. Cambridge University Press, 2001. first edition 1984. Chap. X.

Genre des graphes

C. Thomassen. Triangulating a surface with a prescribed graph. *Journal of Combinatorial Theory, Series B*, 57(2) :196–206, 1993.

B. Mohar and C. Thomassen. *Graphs on Surfaces*. John Hopkins University Press, 2001. Sec. 4.4.

Genre et colorabilité de K_n

G. Ringel. *Map Color Theorem*. Springer-Verlag, 1974.

Théorie tolopogique des graphes

J. L. Gross and T. W. Tucker. *Topological graph theory*. Dover, reprint 2001 edition, 1987.

D. Archdeacon. Topological graph theory : A survey. *Congressus Numerantium*, 115 :5–54, 1996.

B. Mohar and C. Thomassen. *Graphs on Surfaces*. John Hopkins University Press, 2001.

Théorie des mineurs de graphes

D. Archdeacon. Topological graph theory : A survey. *Congressus Numerantium*, 115 :5–54, 1996.

B. Mohar. Graph minors and graphs on surfaces. Invited talk at the 18th British Combinatorial Conference, july 2001.

L. Lovász. Graph minor theory. *Bulletin of the american mathematical society*, 43(1) :75–86, 2005.

R. Diestel. *Graph Theory*, volume 173 of *Graduate Texts in Mathematics*. Springer-Verlag, third edition, 2005. Chap. 12.