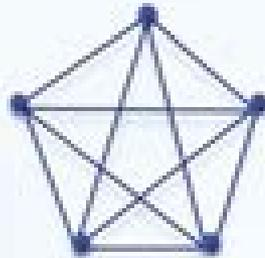


The main problem in topological graph theory:

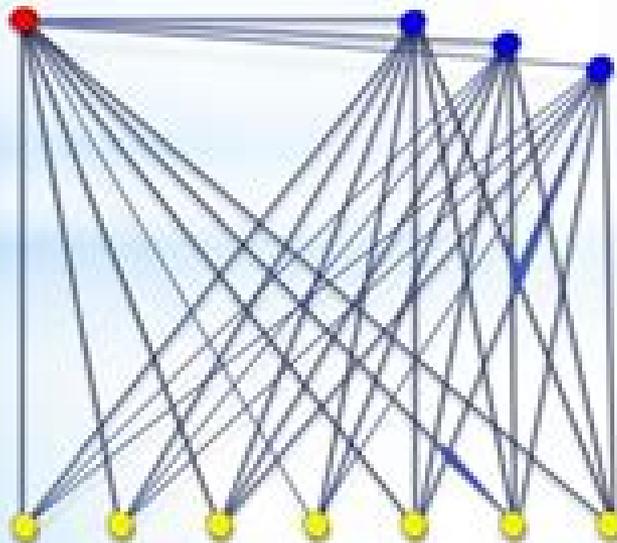
Given a graph G , determine the smallest genus n so that G imbeds in S_n .

For $G =$



the answer is $n = 1$.

For $G =$



the answer is $n = 3$.

Topological Graph Theory

Leong Weng Ng



Topological Graph Theory:

Topics in Topological Graph Theory Lowell W. Beineke, Robin J. Wilson, 2009-07-09 The use of topological ideas to explore various aspects of graph theory and vice versa is a fruitful area of research There are links with other areas of mathematics such as design theory and geometry and increasingly with such areas as computer networks where symmetry is an important feature Other books cover portions of the material here but there are no other books with such a wide scope This book contains fifteen expository chapters written by acknowledged international experts in the field Their well written contributions have been carefully edited to enhance readability and to standardize the chapter structure terminology and notation throughout the book To help the reader there is an extensive introductory chapter that covers the basic background material in graph theory and the topology of surfaces Each chapter concludes with an extensive list of references

Topological Graph Theory Jonathan L. Gross, Thomas W. Tucker, 2001-01-01 Introductory treatment emphasizes graph imbedding but also covers connections between topological graph theory and other areas of mathematics Authors explore the role of voltage graphs in the derivation of genus formulas explain the Ringel Youngs theorem and examine the genus of a group including imbeddings of Cayley graphs Many figures 1987 edition [The Foundations of Topological Graph Theory](#) C. Paul Bonnington, Charles H. C. Little, 2012-12-06 This is not a traditional work on topological graph theory No current graph or voltage graph adorns its pages Its readers will not compute the genus orientable or non orientable of a single non planar graph Their muscles will not flex under the strain of lifting walks from base graphs to derived graphs What is it then It is an attempt to place topological graph theory on a purely combinatorial yet rigorous footing The vehicle chosen for this purpose is the concept of a 3 graph which is a combinatorial generalisation of an imbedding These properly edge coloured cubic graphs are used to classify surfaces to generalise the Jordan curve theorem and to prove Mac Lane s characterisation of planar graphs Thus they play a central role in this book but it is not being suggested that they are necessarily the most effective tool in areas of topological graph theory not dealt with in this volume Fruitful though 3 graphs have been for our investigations other jewels must be examined with a different lens The sole requirement for understanding the logical development in this book is some elementary knowledge of vector spaces over the field \mathbb{Z}_2 of residue classes modulo 2 Groups are occasionally mentioned but no expertise in group theory is required The treatment will be appreciated best however by readers acquainted with topology A modicum of topology is required in order to comprehend much of the motivation we supply for some of the concepts introduced **Topological Theory of Graphs** Yanpei Liu, 2017-03-06 This book introduces polyhedra as a tool for graph theory and discusses their properties and applications in solving the Gauss crossing problem The discussion is extended to embeddings on manifolds particularly to surfaces of genus zero and non zero via the joint tree model along with solution algorithms Given its rigorous approach this book would be of interest to researchers in graph theory and discrete mathematics *Graphs of Groups on Surfaces* A. T. White, 2001-04-27 The book

suitable as both an introductory reference and as a text book in the rapidly growing field of topological graph theory models both maps as in map coloring problems and groups by means of graph imbeddings on surfaces Automorphism groups of both graphs and maps are studied In addition connections are made to other areas of mathematics such as hypergraphs block designs finite geometries and finite fields There are chapters on the emerging subfields of enumerative topological graph theory and random topological graph theory as well as a chapter on the composition of English church bell music The latter is facilitated by imbedding the right graph of the right group on an appropriate surface with suitable symmetries Throughout the emphasis is on Cayley maps imbeddings of Cayley graphs for finite groups as possibly branched covering projections of surface imbeddings of loop graphs with one vertex This is not as restrictive as it might sound many developments in topological graph theory involve such imbeddings The approach aims to make all this interconnected material readily accessible to a beginning graduate or an advanced undergraduate student while at the same time providing the research mathematician with a useful reference book in topological graph theory The focus will be on beautiful connections both elementary and deep within mathematics that can best be described by the intuitively pleasing device of imbedding graphs of groups on surfaces

Topological Graph Theory Caryl Ann Chacey,1976 **A Theorem from Topological Graph Theory** Leong Weng Ng,1995* **Topological graph theory** Bojan Mohar,2004 *Topological graph theory II.* Bojan Mohar,2005 **Topological Graph Theory and Graphs of Positive Combinatorial Curvature** Marissa L. Childs,2016

This thesis considers the open problem in topological graph theory What is the largest connected graph of minimum degree 3 which has everywhere positive combinatorial curvature but is not in one of the infinite families of graphs of positive combinatorial curvature This problem involves the generalization of the notion of curvature a geometric concept to graphs a combinatorial structure The thesis presents past progress on the upper and lower bounds for this problem as well as graph operations that may be used in the future for improving the lower bound **Graphs, Groups and Surfaces** A.T.

White,1985-01-01 The field of topological graph theory has expanded greatly in the ten years since the first edition of this book appeared The original nine chapters of this classic work have therefore been revised and updated Six new chapters have been added dealing with voltage graphs non orientable imbeddings block designs associated with graph imbeddings hypergraph imbeddings map automorphism groups and change ringing Thirty two new problems have been added to this new edition so that there are now 181 in all 22 of these have been designated as difficult and 9 as unsolved Three of the four unsolved problems from the first edition have been solved in the ten years between editions they are now marked as difficult

[Proceedings of the 10th Workshop on Topological Graph Theory at Yokohama in 1998](#),1999 *Library of Congress Subject Headings* Library of Congress,2013 **Algebraic and Topological Graph Theory** Sandi Klavžar,Dragan Marušič,Bojan Mohar,Tomaž Pisanski,2010 *Configurations from a Graphical Viewpoint* Tomaz Pisanski,Brigitte Servatius,2012-09-22 Configurations can be studied from a graph theoretical viewpoint via the so called Levi graphs and lie

at the heart of graphs groups surfaces and geometries all of which are very active areas of mathematical exploration In this self contained textbook algebraic graph theory is used to introduce groups topological graph theory is used to explore surfaces and geometric graph theory is implemented to analyze incidence geometries After a preview of configurations in Chapter 1 a concise introduction to graph theory is presented in Chapter 2 followed by a geometric introduction to groups in Chapter 3 Maps and surfaces are combinatorially treated in Chapter 4 Chapter 5 introduces the concept of incidence structure through vertex colored graphs and the combinatorial aspects of classical configurations are studied Geometric aspects some historical remarks references and applications of classical configurations appear in the last chapter With over two hundred illustrations challenging exercises at the end of each chapter a comprehensive bibliography and a set of open problems Configurations from a Graphical Viewpoint is well suited for a graduate graph theory course an advanced undergraduate seminar or a self contained reference for mathematicians and researchers Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2013 **Special Issue Topological Graph Theory** Bojan Mohar,2004 **Topological Generalizations of Graphs: Integrating Hypergraph and SuperHyperGraph Perspectives** Takaaki Fujita,Florentin Smarandache, A hypergraph is a generalization of a graph in which edges called hyperedges can connect any number of vertices not just two A SuperHyperGraph further extends this framework by introducing recursive powerset constructions enabling the representation of hierarchical relationships among hyperedges themselves A topological graph is a graph embedded in the plane where each vertex is represented by a distinct point and each edge is drawn as a continuous curve connecting its endpoints A topological hypergraph extends this idea by representing hyperedges as closed curves that enclose sets of vertices on the plane In this paper we introduce the concept of a Topological n SuperHyperGraph which unifies the structural hierarchy of n SuperHyperGraphs with the geometric intuition of topological hypergraphs We anticipate that this new formulation will contribute to future developments in graph theory topology and network theory *Patterns, Play, and Processes* Jessica Shand ((AB, Harvard University, 2022)),2022

Graphs on Surfaces Joanna A. Ellis-Monaghan,Iain Moffatt,2013-06-28 Graphs on Surfaces Dualities Polynomials and Knots offers an accessible and comprehensive treatment of recent developments on generalized duals of graphs on surfaces and their applications The authors illustrate the interdependency between duality medial graphs and knots how this interdependency is reflected in algebraic invariants of graphs and knots and how it can be exploited to solve problems in graph and knot theory Taking a constructive approach the authors emphasize how generalized duals and related ideas arise by localizing classical constructions such as geometric duals and Tait graphs and then removing artificial restrictions in these constructions to obtain full extensions of them to embedded graphs The authors demonstrate the benefits of these generalizations to embedded graphs in chapters describing their applications to graph polynomials and knots Graphs on Surfaces Dualities Polynomials and Knots also provides a self contained introduction to graphs on surfaces generalized duals

topological graph polynomials and knot polynomials that is accessible both to graph theorists and to knot theorists Directed at those with some familiarity with basic graph theory and knot theory this book is appropriate for graduate students and researchers in either area Because the area is advancing so rapidly the authors give a comprehensive overview of the topic and include a robust bibliography aiming to provide the reader with the necessary foundations to stay abreast of the field The reader will come away from the text convinced of advantages of considering these higher genus analogues of constructions of plane and abstract graphs and with a good understanding of how they arise

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