

**Swansea - Bridgend via Briton Ferry, Baglan & Port Talbot**[View In Website Mode](#)

The X1 bus line (Swansea - Bridgend via Briton Ferry, Baglan & Port Talbot) has 5 routes. For regular weekdays, their operation hours are:

(1) Bridgend: 6:35 AM - 6:45 PM (2) Margam: 9:50 AM - 5:50 PM (3) Port Talbot: 5:50 PM - 8:00 PM (4) Port Talbot: 6:15 PM (5) Swansea: 7:15 AM - 5:20 PM

Use the Moovit App to find the closest X1 bus station near you and find out when is the next X1 bus arriving.

Direction: Bridgend**45 stops**[VIEW LINE SCHEDULE](#)

Bus Station G, Swansea
Garden Street, Swansea

Sainsbury'S, St Thomas
Quay Parade, Swansea

Union Inn, Port Tennant

Vale Of Neath, Port Tennant
Bevan's Row, Swansea

Bay Campus, Jersey Marine

Jersey Marine, Crymlyn Burrows

Roundabout, Briton Ferry

Pinewood Terrace, Baglan

St Catherine'S Church, Baglan
Church Crescent, Baglan Community

The Nurseries, Baglan

Dinas Baglan Road, Aberavon

The Elms, Aberavon

Pentyla, Aberavon

Bus Station 1, Port Talbot

Port Talbot Parkway , Port Talbot
Talbot Road, Port Talbot

Plaza, Port Talbot
Everley Street, Port Talbot

X1 bus Time Schedule

Bridgend Route Timetable:

Sunday	Not Operational
Monday	6:35 AM - 6:45 PM
Tuesday	6:35 AM - 6:45 PM
Wednesday	6:35 AM - 6:45 PM
Thursday	6:35 AM - 6:45 PM
Friday	6:35 AM - 6:45 PM
Saturday	6:35 AM - 6:45 PM

X1 bus Info**Direction:** Bridgend**Stops:** 45**Trip Duration:** 67 min

Line Summary: Bus Station G, Swansea, Sainsbury'S, St Thomas, Union Inn, Port Tennant, Vale Of Neath, Port Tennant, Bay Campus, Jersey Marine, Jersey Marine, Crymlyn Burrows, Roundabout, Briton Ferry, Pinewood Terrace, Baglan, St Catherine'S Church, Baglan, The Nurseries, Baglan, Dinas Baglan Road, Aberavon, The Elms, Aberavon, Pentyla, Aberavon, Bus Station 1, Port Talbot, Port Talbot Parkway , Port Talbot, Plaza, Port Talbot, Abbey Road, Central School, Memorial Park, Talbach, Post Office, Talbach, Eastern School, Talbach, Groeswen, Groeswen Hospital, Earl Road, Margam, Blue Star Garage, Margam, Twelve Nights, Margam, Tollgate Park, Margam, Crematorium, Margam, Margam Park, Groes, Pont-Yr-Offeiriad, Margam, Old Park Road, Margam, Cwrt-Y-Defaid, Margam, Primary School, Margam, Cwrt-Y-Defaid Farm, Margam, Cwrt Anghorfa, Pyle, Asda, Pyle, Stormy Down, Texaco Garage, Laleston, Mackworth Arms, Laleston, Village Farm, Laleston, Hillcrest,

X1 Bus Schedule

Richard L. Scheaffer, James T. McClave



X1 Bus Schedule:

Algebraic and Combinatorial Methods in Operations Research R.E. Burkard, R.A. Cunningham-Green, U. Zimmermann, 1984-01-01 For the first time this book unites different algebraic approaches for discrete optimization and operations research The presentation of some fundamental directions of this new fast developing area shows the wide range of its applicability Specifically the book contains contributions in the following fields semigroup and semiring theory applied to combinatorial and integer programming network flow theory in ordered algebraic structures extremal optimization problems decomposition principles for discrete structures Boolean methods in graph theory and applications *T. P.'s Weekly* Thomas Power O'Connor, Holbrook Jackson, 1914 Quantitative Methods in Transportation Dušan Teodorović, Miloš Nikolić, 2020-08-20 Quantitative Methods in Transportation provides the most useful simple and advanced quantitative techniques for solving real life transportation engineering problems It aims to help transportation engineers and analysts to predict travel and freight demand plan new transportation networks and develop various traffic control strategies that are safer more cost effective and greener Transportation networks can be exceptionally large and this makes many transportation problems combinatorial and the challenges are compounded by the stochastic and independent nature of trip planners decision making Methods outlined in this book range from linear programming multi attribute decision making data envelopment analysis probability theory and simulation to computer techniques such as genetic algorithms simulated annealing tabu search ant colony optimization and bee colony optimization The book is supported with problems and has a solutions manual to aid course instructors Urban Economics Chiranji Singh Yadav, 1987 **Information Theory and Related Fields** Christian Deppe, Andreas Winter, Raymond W. Yeung, Holger Boche, Ingo Althöfer, Jens Stoye, Ulrich Tamm, Rami Ezzine, 2025-03-25 Ning Cai was an eminent mathematician engineer and computer scientist who made many significant contributions to information theory In particular his work on network coding theory created a new research direction for the community Prof Cai's passion for science inspired his collaborators across the fields of classical and quantum information theory combinatorics computation post Shannon theory and coding theory and the contributions in this volume reflect his success as a researcher and mentor *Traffic Engineering & Control*, 1979 Report, 1970 *First Report from the Foreign Affairs Committee, Session 2005-06* Great Britain: Foreign and Commonwealth Office, 2006-05-02 This publication sets out the Government's response to the Committee's report HC 574 session 2005 06 ISBN 0215027590 on the eighth annual report by the Foreign and Commonwealth Office Human Rights Annual Report 2005 Cm 6606 ISBN 0101660626 Issues discussed in the report include the international legal framework and the work of international institutions the war against terrorism and treatment of detainees in Guantanamo Bay extraordinary rendition and the use of information derived from torture the situation in Iraq and the trial of Saddam Hussein the arms trade and military assistance and corporate social responsibility Amongst the Government's responses it disagrees with the concerns the Committee raised

over i the fact that the Minister responsible for human rights issues is also the Minister of State for Trade roles that the Committee found to be often contradictory and ii the decision to subsume human rights work into the more general category of sustainable development T.P.'s Weekly ,1915 **Maintenance Scheduling in Restructured Power Systems** M. Shahidehpour,M. Marwali,2012-12-06 The overall goal of this book is to introduce algorithms for improving the economic posture of a utility company in a restructured power system by promoting cost effective maintenance schedules Today cutting operations and maintenance O M costs and preserving service reliability are among the top priorities for managers of utility companies Preventive maintenance is perhaps the single largest controllable cost of a utility² operation It is perceived that a careful planning and a good coordination among self interested entities in a restructured power system are essential to achieving an optimal trade off between the cost of maintenance and the service reliability Traditional maintenance programs in vertically integrated utilities relied heavily on time directed maintenance and manufacturer recommendations This book offers a logical alternative to traditional electric utility maintenance practices and a basis for maintenance decisions The book is organized as follows Chapter I reviews various issues related to the power system operation and presents the role of restructuring in maintenance scheduling In Chapter II fundamental topics related to linear and nonlinear systems are reviewed The duality in linear programming is discussed and integer programming is reviewed Benders decomposition Lagrangian relaxation and Dantzig Wolfe decomposition are presented Several examples are given to demonstrate the applications of different methods The formulation of reactive power optimization is discussed which will be used again in Chapter VII **Industrial Quality Control** ,1955 **Automotive Industries, the Automobile** ,1926

Bus Route Costing Procedures ,1981 Report is a review of existing cost estimating techniques for transit systems designed to facilitate estimation of the incremental cost of planned service changes **Elementary Probability Models and Statistical Inference** Douglas George Chapman,Ronald A. Schauffele,1970 Discrete random variables and probability models The binomial probability model Point estimation and hypothesis testing for the binomial distribution Random sampling sampling distributions summarization of data and estimation of parameters Continuous distributions the normal probability model and approximations point estimation and hypothesis testing for the mean of a normal population Confidence intervals Joint probability models Regression and correlation Chi square tests Nonparametric tests

Automotive Industries ,1926 **Transit Journal** ,1919 **Actes** ,1976 **Journal of the American Institute of Electrical Engineers** American Institute of Electrical Engineers,1925 Includes preprints of Transactions of the American Institute of Electrical Engineers ISSN 0096 3860 **Electrical Engineer's Pocket-book** Horatio Alvah Foster,1913

Probability and Statistics for Engineers Richard L. Scheaffer,James T. McClave,1986 Designed to teach engineers to think statistically so that data can be collected and used intelligently in solving real problems this text is intended for calculus based one semester introduction to engineering statistics courses Although traditional topics are covered this

edition takes a modern data oriented problem solving process improvement view of engineering statistics The emphasis is on collecting good data through sample surveys and experiments and on applying it to real problems

Reviewing **X1 Bus Schedule**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**X1 Bus Schedule**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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