

structural analysis textbooks

structural analysis textbooks serve as foundational resources for engineering students and professionals alike, providing essential knowledge on the behavior of structures under various loads. These textbooks cover a plethora of topics, including the principles of mechanics, material properties, and advanced analytical techniques. Understanding structural analysis is crucial for civil and structural engineers, as it directly impacts the safety and stability of buildings, bridges, and other infrastructures. This article will explore the importance of structural analysis textbooks, highlight key topics covered, and present some of the most recommended titles in the field. In addition, we will provide insights into selecting the right textbook for your specific needs and a comprehensive FAQ section.

- Importance of Structural Analysis Textbooks
- Key Topics Covered in Structural Analysis
- Recommended Structural Analysis Textbooks
- How to Choose the Right Structural Analysis Textbook
- Conclusion
- FAQs about Structural Analysis Textbooks

Importance of Structural Analysis Textbooks

Structural analysis textbooks are integral to the education and professional development of engineers. They provide a systematic approach to understanding how structures respond to loads and environmental factors. By studying these texts, students learn to analyze forces, moments, and the resulting stresses on various structural elements. The knowledge gained from these books is applicable in real-world scenarios, ensuring that engineers can design safe and efficient structures.

Moreover, structural analysis is not only a theoretical subject but also a practical one. Textbooks often bridge the gap between theory and practice by including case studies and practical examples. This dual focus helps students and professionals appreciate the complexities involved in structural design and analysis. As the industry evolves with new materials and technologies, staying updated through these textbooks becomes even more critical.

Key Topics Covered in Structural Analysis

Structural analysis textbooks encompass a wide range of topics essential for understanding the principles of structural engineering. Here are some of the key areas typically covered:

- **Fundamentals of Mechanics:** This includes the basic principles of statics and dynamics, essential for analyzing forces acting on structures.
- **Equilibrium of Structures:** Understanding how to establish equilibrium conditions for various structural systems and components.
- **Types of Loads:** Analysis of dead loads, live loads, wind loads, seismic loads, and how they influence structural integrity.
- **Structural Analysis Methods:** Techniques such as the method of joints, method of sections, and graphical methods for analyzing trusses and frames.
- **Deflection and Stiffness:** Calculating deflections in beams and frames, and understanding the stiffness characteristics of materials.
- **Influence Lines:** Using influence lines to determine the effects of moving loads on structures.
- **Advanced Topics:** This may include matrix methods, finite element analysis, and the application of software tools for structural design.

Each of these topics is vital for building a comprehensive understanding of how structures function. By delving into these areas, students and professionals can gain insights that are crucial for effective design and analysis.

Recommended Structural Analysis Textbooks

Choosing the right textbook can significantly influence a student's understanding of structural analysis. Here is a list of some of the most highly recommended structural analysis textbooks:

- **“Structural Analysis” by Russell C. Hibbeler:** This textbook is widely used in university courses and provides a clear exposition of structural analysis concepts. It includes numerous examples and practice problems.
- **“Mechanics of Materials” by Ferdinand P. Beer and E. Russell Johnston Jr.:** Although focused on materials, this book integrates structural analysis concepts, making it a valuable resource for understanding how materials behave under various

loads.

- **“Structural Analysis” by S. Timoshenko and D.H. Young:** A classic text that covers fundamental concepts and advanced techniques in structural analysis.
- **“Matrix Analysis of Structures” by G. R. Liu and H. Prakash:** This book emphasizes matrix methods, making it suitable for advanced students interested in computational methods.
- **“Introduction to Structural Analysis” by C. K. Wang:** This book is known for its straightforward approach and includes numerous solved examples and exercises.

These textbooks are recognized for their clarity, depth of content, and practical applications, making them suitable for both students and practicing professionals. They cover both foundational principles and advanced analytical techniques, ensuring a well-rounded education in structural analysis.

How to Choose the Right Structural Analysis Textbook

Selecting the right structural analysis textbook depends on various factors, including your level of study, specific interests, and learning style. Here are some key considerations to keep in mind:

- **Level of Expertise:** Choose a textbook that matches your current understanding. Beginners may benefit from introductory texts, while advanced students should look for books that cover complex topics.
- **Focus Area:** Consider whether you need a textbook that emphasizes theoretical concepts, practical applications, or software-based analysis.
- **Learning Style:** Some textbooks offer a more visual approach with diagrams and illustrations, while others may focus on mathematical formulations. Choose one that resonates with your learning preferences.
- **Supplementary Materials:** Look for textbooks that provide additional resources, such as online materials, problem sets, and solutions, which can enhance your learning experience.
- **Reviews and Recommendations:** Seek opinions from professors, professionals, or peers to find textbooks that are well-regarded in the field.

By considering these factors, you can make an informed decision that will benefit your

education and career in structural engineering.

Conclusion

Structural analysis textbooks are indispensable tools for anyone involved in civil and structural engineering. They provide the necessary knowledge and skills to analyze and design safe and effective structures. By understanding the key topics covered and selecting the right textbook, students and professionals can enhance their comprehension of structural behavior and improve their practical engineering capabilities. As the field of structural engineering continues to evolve, staying abreast of the latest developments through these resources will be crucial for success.

Q: What are some essential topics covered in structural analysis textbooks?

A: Essential topics include fundamentals of mechanics, equilibrium of structures, types of loads, structural analysis methods, deflection and stiffness, influence lines, and advanced topics like finite element analysis.

Q: How can structural analysis textbooks benefit engineering students?

A: These textbooks provide foundational knowledge, practical examples, and analytical techniques necessary for understanding and designing safe structures, bridging the gap between theoretical concepts and real-world applications.

Q: What should I consider when choosing a structural analysis textbook?

A: Consider factors such as your level of expertise, focus area, learning style, availability of supplementary materials, and recommendations from others in the field.

Q: Are there any classic textbooks in structural analysis?

A: Yes, classic textbooks include “Structural Analysis” by S. Timoshenko and D.H. Young, and “Mechanics of Materials” by Ferdinand P. Beer and E. Russell Johnston Jr., which have been widely used and respected in the field.

Q: Do structural analysis textbooks cover software for structural analysis?

A: Many modern textbooks include sections on software tools and computational methods, reflecting the industry's shift towards digital analysis and design.

Q: How do structural analysis textbooks integrate practical applications?

A: Textbooks often include case studies, real-world examples, and problem sets that help students apply theoretical concepts to practical situations, enhancing their understanding.

Q: What is the importance of understanding loads in structural analysis?

A: Understanding loads is crucial for predicting how structures will behave under various conditions, ensuring safety and stability in design and analysis.

Q: Can beginners find suitable structural analysis textbooks?

A: Yes, there are numerous introductory textbooks designed specifically for beginners that explain fundamental concepts in a clear and accessible manner.

Q: Are there online resources to supplement structural analysis textbooks?

A: Many textbooks offer online resources, including lecture notes, practice problems, and interactive simulations, which can greatly enhance the learning experience.

Q: Is it necessary to study multiple textbooks for structural analysis?

A: While one comprehensive textbook may suffice, consulting multiple sources can provide diverse perspectives and a deeper understanding of complex topics.

[Structural Analysis Textbooks](#)

Find other PDF articles:

structural analysis textbooks: Structural Analysis-I, 4th Edition Bhavikatti S.S., Structural Analysis, or the 'Theory of Structures', is an important subject for civil engineering students who are required to analyze and design structures. It is a vast field and is largely taught at the undergraduate level. A few topics like Matrix Method and Plastic Analysis are also taught at the postgraduate level and in structural engineering electives. The entire course has been covered in two volumes – Structural Analysis I and II. Structural Analysis I deals with the basics of structural analysis, measurements of deflection, various types of deflection, loads and influence lines, etc.

structural analysis textbooks: Structural Analysis-I, 5th Edition Bhavikatti S.S., Structural Analysis, or the 'Theory of Structures', is an important subject for civil engineering students who are required to analyze and design structures. It is a vast field and is largely taught at the undergraduate level. A few topics like Matrix Method and Plastic Analysis are also taught at the postgraduate level and in structural engineering electives. The entire course has been covered in two volumes - Structural Analysis I and II. Structural Analysis I deals with the basics of structural analysis, measurements of deflection, various types of deflections, loads and influence lines, etc.

structural analysis textbooks: Structural Analysis R. C. Hibbeler, 1985

structural analysis textbooks: Fundamentals of Structural Analysis, 2nd Edition Roy, Sujit Kumar & Chakrabarty Subrata, 2003 For B.E./B.Tech. in Civil Engineering and also useful for M.E./M.Tech. students. The book takes an integral look at structural engineering starting with fundamentals and ending with computer analysis. This book is suitable for 5th, 6th and 7th semesters of undergraduate course. In this edition, a new chapter on plastic analysis has been added. A large number of examples have been worked out in the book so that students can master the subject by practising the examples and problems.

structural analysis textbooks: STRUCTURAL ANALYSIS DAS, MADAN MOHAN, SAIKIA, MIMI DAS, DAS, BHARGAB MOHAN, 2011-05-24 Intended as a textbook for the undergraduate students of civil engineering, this book covers the complete syllabi of two courses in theory of structural analysis taught to the engineering students in third and fourth semesters. The book is organised in two parts—Part I (for the third semester course) and Part II (for the fourth semester course). It covers all the important topics such as bending moment and shear force diagrams for statically determinate beams, analysis of statically determinate structures, relation between curvature, slope and deflection of beams, Castiglione's theorem, Macaulay's method, analysis of fixed and continuous beams, Girder bridge and retaining walls. KEY FEATURES : 1. Numerous worked-out examples in each and every chapter. 2. Step-by-step derivations of equations. 3. Review Questions and Problems to sharpen the problem-solving skills.

structural analysis textbooks: Introduction to Structural Analysis & Design S. D. Rajan, 2000-10-27 This book is a comprehensive introduction to the principles of structural analysis and structural design. Emphasizing fundamental concepts, the author reinforces ideas through a combination of limited versatile classical techniques and numerical methods. The discussion of structural analysis and structural design including optimum design are strongly linked through an abundance of analysis and design examples. The addition of computer software enhances the understanding of the engineering principles as well as the learning of the use of computer-based tools.

structural analysis textbooks: Structural Analysis Amin Ghali, A. Neville, T. Brown, 2017-09-11 This comprehensive textbook combines classical and matrix-based methods of structural analysis and develops them concurrently. It is widely used by civil and structural engineering lecturers and students because of its clear and thorough style and content. The text is used for undergraduate and graduate courses and serves as reference in structural engineering practice.

With its six translations, the book is used internationally, independent of codes of practice and regardless of the adopted system of units. Now in its seventh edition: the introductory background material has been reworked and enhanced throughout, and particularly in early chapters, explanatory notes, new examples and problems are inserted for more clarity., along with 160 examples and 430 problems with solutions. dynamic analysis of structures, and applications to vibration and earthquake problems, are presented in new sections and in two new chapters the companion website provides an enlarged set of 16 computer programs to assist in teaching and learning linear and nonlinear structural analysis. The source code, an executable file, input example(s) and a brief manual are provided for each program.

structural analysis textbooks: Introduction to Structural Analysis B. D. Nautiyal, 2001 This Book Deals With The Subject Of Structural Analysis Of Statically Determinate Structures Prescribed For The Degree And Diploma Courses Of Various Indian Universities And Polytechnics. It Is Useful As Well For The Students Appearing In Gate, Amie And Various Other Competitive Examinations Like That For Central And State Engineering Services. It Is A Valuable Guide For The Practising Engineers And Other Professionals. The Scope Of The Material Presented In This Book Is Sufficiently Broad To Include All The Basic Principles And Procedures Of Structural Analysis Needed For A Fresh Engineering Student. It Is Also Sufficiently Complete For One To Become Familiar With The Principles Of Mechanics And Proficient In The Use Of The Fundamentals Involved In Structural Analysis Of Simple Determinate Structures. The Book Is Written In Easy To Understand English With Clarity Of Expression And Continuity Of Ideas. The Chapters Have Been Arranged Systematically And The Subject Matter Developed Step By Step From The Very Fundamentals To A Fully Advanced Stage. In Each Chapter, The Design Significance Of Various Concepts And Their Subsequent Applications In Field Problems Have Been Highlighted. The Theory Has Been Profusely Illustrated Through Well Designed Examples Throughout The Book. Several Numerical Problems For Practice Have Also Been Included.

structural analysis textbooks: Structural Analysis Jack C. McCormac, 1964

structural analysis textbooks: Introduction to Structural Analysis S. T. Mau, 2012-04-26 Bridging the gap between what is traditionally taught in textbooks and what is actually practiced in engineering firms, Introduction to Structural Analysis: Displacement and Force Methods clearly explains the two fundamental methods of structural analysis: the displacement method and the force method. It also shows how these methods are applied, particularly to trusses, beams, and rigid frames. Acknowledging the fact that virtually all computer structural analysis programs are based on the matrix displacement method of analysis, the text begins with the displacement method. A matrix operations tutorial is also included for review and self-learning. To minimize any conceptual difficulty readers may have, the displacement method is introduced with the plane truss analysis and the concept of nodal displacement. The book then presents the force method of analysis for plane trusses to illustrate force equilibrium, deflection, statistical indeterminacy, and other concepts that help readers to better understand the behavior of a structure. It also extends the force method to beam and rigid frame analysis. Toward the end of the book, the displacement method reappears along with the moment distribution and slope-deflection methods in the context of beam and rigid frame analysis. Other topics covered include influence lines, non-prismatic members, composite structures, secondary stress analysis, and limits of linear and static structural analysis. Integrating classical and modern methodologies, this book explains complicated analysis using simplified methods and numerous examples. It provides readers with an understanding of the underlying methodologies of finite element analysis and the practices used by professional structural engineers.

structural analysis textbooks: Basic Structural Analysis K. U. Muthu, Azmi Ibrahim, M. Vijayanand, Maganti Janardhana, 2017-04-30 The third edition of this well-accepted textbook continues in its tradition of presenting the applications of principles, with the addition of a new chapter Double Integration Method for a complete treatment on Analysis of Determinate Structures". This new chapter will make the reader understand the development of deflection analysis. This book caters to the needs of the student who enters the portals of Civil Engineering

Department in the second year of UG programs. It will also be useful to understand the basic principles of structural analysis, energy principles, concepts of loads, arches, bridges, beams, analysis of statically determinate structures, and importance of influence line diagrams in analyzing problems on indeterminate beams. Moreover, the book can aid solving of basic structural engineering problems in an easy-to-follow and simple manner, avoiding unnecessary mathematical gymnastics and, instead, emphasizing on the engineering applications. The book takes an outcome-based learning approach, where the authors ensure that the students engage well with the contents of each chapter and the expected learning outcomes are achieved by them. Realizing the importance for a systematic approach to problem solving, Bloom's Taxonomy has been applied while designing the contents of the book, so that the students systematically learn to remember, understand, analyze, apply, evaluate and create learning. A large number of practical problems from various university and competitive examinations, presented in the book, will help students get a feel of the problems encountered in the real world. These will also help them during taking their own examinations. Updated chapters and inclusion of a new Double Integration Method extends the scope of the book, making it suitable to postgraduate level courses as well. Every topic is illustrated with a large number of worked out numerical examples. Contains problems from university and competitive examinations. Provides exercises in every chapter in an orderly way for self-study.

structural analysis textbooks: Structural Analysis Revised R. C. Hibbeler, 1997

structural analysis textbooks: Structural and Stress Analysis T.H.G. Megson, 2019-03-20 Structural and Stress Analysis, Fourth Edition, provides readers with a comprehensive introduction to all types of structural and stress analysis. Starting with an explanation of the basic principles of statics, the book then covers normal and shear force, bending moments, and torsion. Building on the success of prior editions, this update features new material on structural dynamics and fatigue, along with additional discussions of Eurocode compliance in the design of beams. With worked examples, practice problems, and extensive illustrations, it is an all-in-one resource for students and professionals interested in learning structural analysis. - Presents a comprehensive overview of structural and stress analysis - Includes numerous worked examples and end-of-chapter problems - Extensively illustrated to help visualize concepts - Contains a greater focus on digital trends in structural engineering, including newer computer analysis methods and how to check output of such methods to avoid 'black-box' engineering - Contains additional worked examples on plastic analysis of frames, bending moment distribution and displacement evaluations on collapse mechanics - Introduces content on statics to ensure that students know the basic concepts and can understand the equilibrium principles that govern all structures as well as the principles of the mechanisms involved in computer-based calculations

structural analysis textbooks: *Advanced Methods of Structural Analysis* Igor A. Karnovsky, Olga Lebed, 2010-03-14 Advanced Methods of Structural Analysis aims to help its readers navigate through the vast field of structural analysis. The book aims to help its readers master the numerous methods used in structural analysis by focusing on the principal concepts, as well as the advantages and disadvantages of each method. The end result is a guide to mastering the many intricacies of the plethora of methods of structural analysis. The book differentiates itself from other volumes in the field by focusing on the following: • Extended analysis of beams, trusses, frames, arches and cables • Extensive application of influence lines for analysis of structures • Simple and effective procedures for computation of deflections • Introduction to plastic analysis, stability, and free vibration analysis Authors Igor A. Karnovsky and Olga Lebed have crafted a must-read book for civil and structural engineers, as well as researches and students with an interest in perfecting structural analysis. Advanced Methods of Structural Analysis also offers numerous example problems, accompanied by detailed solutions and discussion of the results.

structural analysis textbooks: Structural Analysis Alan Williams, 2009-03-13 Structural Analysis: In Theory and Practice provides a comprehensive review of the classical methods of structural analysis and also the recent advances in computer applications. The prefect guide for the Professional Engineer's exam, Williams covers principles of structural analysis to advanced

concepts. Methods of analysis are presented in a concise and direct manner and the different methods of approach to a problem are illustrated by specific examples. In addition, the book includes the clear and concise approach to the subject and the focus on the most direct solution to a problem. Numerous worked examples are provided to consolidate the readers' understanding of the topics. **Structural Analysis: In Theory and Practice** is perfect for anyone who wishes to have a handy reference filled with equations, calculations and modeling instructions as well as candidates studying for professional engineering registration examinations. It will also serve as a refresher course and reference manual for practicing engineers. Registered professional engineers and registered structural engineers. Numerous worked examples are provided to consolidate the readers' understanding of the topics. Comprehensive coverage of the whole field of structural analysis. Supplementary problems are given at the end of each chapter with answers provided at the end of the book. Realistic situations encountered in practice and test the reader's ability to apply the concepts presented in the chapter. Classical methods of structural analysis and also the recent advances in computer applications.

structural analysis textbooks: *Structural Analysis* V.S. Prasad, 2000-01-01 The text book *Structural Analysis* has been designed to cover the full course materials of pre-final and final year students of Civil engineering of Indian Universities. • -The book is equally suitable for students desirous to appear in engineering services Competitive examination. • fundamental concepts have been presented in simple and lucid styles. • The book is completely in SI Units. • The book contains 17 chapters with 342 fully solved problems, 270 additional problems for exercise with answers. • There are 318 objective (multiple choice) questions selected from Competitive examinations with Answers. • The concept of Matrix Method of analysis of structures has also been included. • The book is fully elaborated with sufficient number of illustrations, sketches & diagram.

structural analysis textbooks: *Fundamentals of Structural Mechanics and Analysis*, 2011-06-30 This book is a comprehensive presentation of the fundamental aspects of structural mechanics and analysis. It aims to help develop in the students the ability to analyze structures in a simple and logical manner. The major thrust in this book is on energy principles. The text, organized into sixteen chapters, covers the entire syllabus of structural analysis usually prescribed in the undergraduate level civil engineering programme and covered in two courses. The first eight chapters deal with the basic techniques for analysis, based on classical methods, of common determinate structural elements and simple structures. The following eight chapters cover the procedures for analysis of indeterminate structures, with emphasis on the use of modern matrix methods such as flexibility and stiffness methods, including the finite element techniques. Primarily designed as a textbook for undergraduate students of civil engineering, the book will also prove immensely useful for professionals engaged in structural design and engineering.

structural analysis textbooks: *Structural Analysis* Harold I. Laursen, 1978

structural analysis textbooks: *Fundamentals of Structural Engineering* Jerome J. Connor, Susan Faraji, 2016-02-10 This updated textbook provides a balanced, seamless treatment of both classic, analytic methods and contemporary, computer-based techniques for conceptualizing and designing a structure. New to the second edition are treatments of geometrically nonlinear analysis and limit analysis based on nonlinear inelastic analysis. Illustrative examples of nonlinear behavior generated with advanced software are included. The book fosters an intuitive understanding of structural behavior based on problem solving experience for students of civil engineering and architecture who have been exposed to the basic concepts of engineering mechanics and mechanics of materials. Distinct from other undergraduate textbooks, the authors of *Fundamentals of Structural Engineering*, 2/e embrace the notion that engineers reason about behavior using simple models and intuition they acquire through problem solving. The perspective adopted in this text therefore develops this type of intuition by presenting extensive, realistic problems and case studies together with computer simulation, allowing for rapid exploration of how a structure responds to changes in geometry and physical parameters. The integrated approach employed in *Fundamentals of Structural Engineering*, 2/e make it an ideal instructional resource for students and a

comprehensive, authoritative reference for practitioners of civil and structural engineering.

structural analysis textbooks: Structural Analysis-II, 5th Edition Bhavikatti S.S., Structural analysis, or the 'theory of structures', is an important subject for civil engineering students who are required to analyse and design structures. It is a vast field and is largely taught at the undergraduate level. A few topics, such as matrix method and plastic analysis, are also taught at the postgraduate level and in structural engineering electives. The entire course has been covered in two volumes: Structural Analysis-I and Structural Analysis-II. Structural Analysis-II not only deals with the in-depth analysis of indeterminate structures but also special topics, such as curved beams and unsymmetrical bending. The book provides an introduction to advanced methods of analysis, namely, matrix method and plastic analysis.

Related to structural analysis textbooks

Voted #1 Fried Chicken in America | Jollibee USA Jollibee is the home of next-level Fried Chicken, Burgers and Pies. Discover our menu & order delivery or pickup from a restaurant near you. Joy served daily!

Jollibee | Fast Food Restaurant Near Me So bring your family, friends or even eat solo at a Jollibee near you. You can dine-in with us, drive thru our restaurants, or have your food for take out or delivery

Menu | Order Online | Jollibee Philippines Explore Jollibee's delicious menu! Find your favorite Fried Chicken, Spaghetti, Burger and more. Order Online!

Jollibee Group - Know more about Jollibee Foods Corporation (JFC) Jollibee Group Scores 25 Wins at the Philippine Quill Awards September 16, 2025 Read more

Menu - Fast Food Delivery & Pickup | Jollibee USA There is something for everyone on the Jollibee menu. Order your favorites online and in-app. Joy served daily!

Jollibee Menu Explore Jollibee's delicious menu! Find your favorite Fried Chicken, Spaghetti, Burger and more. Order Online!

Jollibee: Bringing JOY to you | Apollo CMS Marketing Welcome to Jollibee, the Philippines' favorite fast food chain. Our menu serves up many of your favorite comfort foods, including fried chicken, burgers, spaghetti, french fries, and pies

Jollibee Rewards: Exclusive Discounts, Free Food, and More! | Jollibee Join Jollibee's Rewards program to earn points, enjoy exclusive offers, and unlock delicious rewards with every purchase. Sign up today!

About Us | Jollibee Philippines A dominant market leader in the Philippines, Jollibee enjoys the lion's share of the local market that is more than all the other multinational fast food brands in PH combined

Jollibee Locations Jollibee Rewards Jollibee Delivery Jollibee App Jollibee Near Me Jollibee Menu Jollibee Jobs Jollibee Coupons Jollibee Catering Jollibee Gift Cards Jollibee Store Hours Menu Links Menu

BS-TBS BS-TBS (BS) is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

BS-TBS is a television network owned and operated by BS-TBS Media Corporation, a subsidiary of ABS-CBN Corporation. It is the first and only television network in the Philippines to be owned and operated by a private company.

TBS