

International Atlas Of Casting Defects

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INTERNATIONAL ATLAS OF CASTING DEFECTS PUBLICATION EVALUATION

Welcome to our literary globe! Here at our publication, we understand the power of a good **International Atlas Of Casting Defects evaluation**. It can lead you to your next favorite book, widen your horizons with a non-fiction masterpiece, and help you uncover new authors. That's why we're excited to take you on a journey to check out the fantastic globe of **International Atlas Of Casting Defects book assesses**.

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As ravenous viewers, we all recognize the feeling of finishing a publication and wondering what to review next. This is where International Atlas Of Casting Defects been available in helpful. By reviewing reviews, we can find our next favored unique or non-fiction work of art.

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When selecting a new publication to read, it's important to choose one that straightens with your interests. Reviewing reviews can help you figure out if a International Atlas Of Casting Defects publication is ideal for you. Search for evaluations that talk about the story, creating style, and general tone of guide.

And remember, analysis is subjective. Even if a book has glowing testimonials does not imply you will love it, and vice versa. Use reviews as a guide, however ultimately trust your very own impulses when picking your following read.

THE RELEVANCE OF INTERNATIONAL ATLAS OF CASTING DEFECTS EVALUATIONS

When it comes to the world of books, there's no denying the significance of testimonials. Actually, evaluations can make or damage a publication's success. As viewers, we rely upon testimonials to aid us determine whether to invest our money and time in a brand-new publication. As authors, evaluations offer

important feedback and can help increase book sales.

Testimonials additionally play a considerable function fit the literary world. They can influence visitor viewpoints and also impact the general understanding of International Atlas Of Casting Defects book or writer. Favorable reviews can generate buzz and draw in brand-new readers, while unfavorable testimonials can hinder possible visitors and damage a book's credibility.

As a result, it's vital to share your straightforward opinions through International Atlas Of Casting Defects reviews. Your feedback can aid various other readers locate their following preferred publication and assistance authors in their literary journey. So, the following time you finish a publication, take a few minutes to compose a review and make your voice listened to on the planet of literature!

FICTION INTERNATIONAL ATLAS OF CASTING DEFECTS TESTIMONIALS

When it comes to publication evaluations, fiction publications are usually one of the most widely reviewed and reviewed. From love and mystery to sci-fi and dream, there are many genres to choose from. Whether you're a follower of heartfelt romance, thrilling murder mysteries, or psychedelic sci-fi journeys, there's constantly International Atlas Of Casting Defects book waiting to mesmerize you.

International Journal of Cast Metals Research Springer Science & Business Media

This encyclopedia, written by authoritative experts under the guidance

of an international panel of key researchers from academia, national laboratories, and industry, is a comprehensive reference covering all major aspects of metallurgical science and engineering of aluminum and its alloys. Topics covered include extractive metallurgy, powder metallurgy (including processing), physical metallurgy, production engineering, corrosion engineering, thermal processing (processes such as metalworking and welding, heat treatment, rolling, casting, hot and cold forming), surface engineering and structure such as crystallography and metallography.

The Death of Expertise PHI Learning Pvt. Ltd.

This book presents a scientific approach to metal casting design and analysis supported by software tools. Unlike other books in metal casting focused only on the process know-how, this book uncovers the know-why as well. Besides serving the needs of students of mechanical, production and metallurgical engineering, this book is equally meant to benefit practicing engineers involved or interested in casting development, including product designers, toolmakers, foundry engineers, supply chain managers, engineering consultants, researchers, and software developers. The theory discussed in the book is applicable to all types of castings: ferrous and non-ferrous, produced in sand and metal moulds. By gaining a better understanding of the theory and logic involved through creating, analysing and optimizing virtual castings, the readers will learn how to: Design process-friendly cast products, leading to shorter development time Manufacture assured

quality castings, leading to fewer rejections and 'surprises' Manage material and energy utilization, leading to higher yield and lower costs.

Manufacturing Processes for Engineering Materials ASM International

This book reflects the experience of the Rizzoli Orthopedic Institute during more than 100 years of treatment of musculoskeletal tumor and tumorlike lesions. It presents a wide range of lesions from a multidisciplinary perspective, highlighting pertinent clinical, radiological, and histological correlations. Treatment is briefly reported for each entity. In addition, the more recent biomolecular findings of use for diagnosis, prognosis, and treatment are carefully analyzed. The Rizzoli case archive spans more than a century, the first treated case dating back to 28 September 1900, and contains the original material - clinical charts, imaging, paraffin blocks, and histological slides - of more than 40,000 cases, including about 29,000 bone lesions and 11,000 soft tissue lesions. This book reports the most relevant entities and reflects the improvements in knowledge of musculoskeletal tumors as presented during the yearly international course held at the Rizzoli Institute.

Modern Castings McGraw Hill Professional

The book focuses on the technology of installation, maintenance, replacement and removal of manufacturing machinery and transportation equipment. Areas covered include industrial management, reliability, technical diagnostics, materials science, design of experiments, tribology and technical safety. Keywords: Terotechnology, Manufacturing

Machinery, Transportation Equipment, Spool Control Valves, CFD Simulation, Turbine Nozzle Outlet, Foundry Simulation Codes, Risk Assessment, Flow Control Valves, Hydraulic Drive and Control Systems, Bearing Housing, Defects in Metal Matrix Composites, Controlling Cast Iron Foundry, Camouflage Colors, Erosion Blasting, Fuzzy Logic in Databases, Urban Traffic Noise, Machining of Metal Matrix Composites, Laser Cutting Methods, UV Laser Micro Machining, Simulation of Flow Control, Bearing Housing, Plasma Cutting, Electrical Discharge Machining, Decarburization of Rails, Bogie Frame Strength, Multi Sensor Detection System, DLC Coatings, Horizontal Meshed Heaters, Underground Composite Pressure Pipes, Diagnostic Process of Castings, Toxic Gases Emission, Floor Materials in Rolling Stock, Railway Rubber Products, Electric Cables and Wires, Anti-Graffiti Coatings, Defects in Rails, Screw Coupling 1MN, Laser Welding of Girth Joint, Combustion Chamber of a Piston.

International Atlas of Casting Defects Prentice Hall

This new edition of Manufacturing Processes for Engineering Materials continues its tradition of balanced and comprehensive coverage of relevant engineering fundamentals, mathematical analysis, and traditional as well as advanced applications of manufacturing processes and operations. Updated and thoroughly edited for improved readability and clarity, this book is written mainly for students in mechanical, industrial, and metallurgical and materials engineering programs. The text continually emphasizes the important interactions among a wide variety of technical disciplines and the

economics of manufacturing operations in an increasingly competitive global marketplace.

Fall Industrial Engineering Conference ASM International

This work presents a design approach that links fatigue resistance of cast steel component to permissible defect sizes. It is based on fractures mechanics, is in line with experiences of the last 60 years and validated by extensive experimental as well as numerical investigations on different scales and under consideration of real casting defects. By following established assessment methods, the design concept is adapted to practical building applications.

THE POWER OF NARRATION

At the heart of every excellent fiction International Atlas Of Casting Defects book is an engaging tale. As readers, we're drawn to personalities who deal with challenges, conquer challenges, and ultimately, arise successful. We become purchased their lives and on the planet created by the author. The most effective fiction books move us to various times and places, and make us feel a range of emotions, from love and pleasure to despair and concern.

THE SIGNIFICANCE OF FICTION EVALUATIONS OF INTERNATIONAL ATLAS OF CASTING DEFECTS

Reviews play a vital duty in the world of fiction publications. They assist visitors make a decision which International Atlas Of Casting Defects books to read next and offer important responses to authors. In addition, testimonials can affect publication sales and influence the success of both developed and upcoming authors. By sharing your

thoughts and point of views in an evaluation, you can aid various other visitors uncover their following favorite book and contribute to the literary neighborhood.

WRITING A FICTION EVALUATION OF INTERNATIONAL ATLAS OF CASTING DEFECTS

When creating a fiction publication testimonial, it is essential to consider the overall structure of your evaluation. Begin with a brief recap of the plot and personalities, after that explore your thoughts and point of views. Make sure to concentrate on certain aspects of the book that stood out to you, such as the writing style, character advancement, or story twists. And do not be afraid to share your personal link to the International Atlas Of Casting Defects book and just how it made you feel.

Bear in mind, your opinion matters worldwide of fiction publications. By sharing your thoughts through a review, you can assist various other readers uncover the magic of narration and get in touch with the outstanding literary neighborhood that exists worldwide.

NON-FICTION REVIEWS

Non-fiction literature supplies a wealth of understanding and info on various subjects. From bios to background, scientific research to national politics, non-fiction publications can expand your perspective and expand your understanding of the globe around you.

International Atlas Of Casting Defects Publication reviews are specifically important when it pertains to non-fiction literature. They can supply important insights into the precision, reliability, and overall top quality of the details provided in a book. Evaluations can also aid you

figure out if a publication is ideal for you and if it aligns with your passions and point of views.

When reviewing non-fiction evaluations, make certain to take into consideration the customer's credentials and experience on the topic. Look for testimonials that supply certain instances and proof to sustain their cases. It's also a great concept to check out testimonials from multiple sources to obtain a well-shaped understanding of a publication.

THE POWER OF NON-FICTION REVIEWS

Non-fiction evaluations can have a substantial influence on both the author and the viewers. Favorable evaluations can boost a publication's visibility and credibility, leading to greater sales and a broader audience. Unfavorable reviews, on the other hand, can supply positive criticism for the writer to enhance their writing and research study.

As a visitor, your evaluations can additionally make a difference. Your comments can assist various other viewers decide whether to review International Atlas Of Casting Defects, and it can likewise give important insights for the writer to consider in future jobs.

So, whether you're a history enthusiast or a self-help fanatic, non-fiction reviews can help you find new publications and increase your expertise. Embrace the power of publication evaluations and let them direct you on your literary journey.

WRITING INTERNATIONAL ATLAS OF CASTING DEFECTS PUBLICATION EVALUATION

If you're a book enthusiast, chances are you have actually composed a book

testimonial before. Nonetheless, creating a publication evaluation that is insightful and interesting can be a difficult task. Right here are some ideas to help you craft a well-written review:

STRUCTURE YOUR TESTIMONIAL

Beginning with a quick introduction that consists of the author's name, the title of the book, and the genre. After that, give a summary of the plot without handing out any kind of lootors. Generally body of your evaluation, go over the toughness and weaknesses of International Atlas Of Casting Defects. Lastly, end with your general viewpoint and recommendation.

EXPRESS YOUR IDEAS AND VIEWPOINTS

Don't be afraid to share your thoughts and opinions. Allow your readers recognize what you suched as and didn't such as about guide. Be specific and give instances to support your viewpoints. This includes reputation to your International Atlas Of Casting Defects evaluation and helps readers comprehend your perspective.

AVOID INTERNATIONAL ATLAS OF CASTING DEFECTS LOOTERS

One of one of the most vital rules of composing a book review is to avoid lootors. Don't give away significant story points or the ending of the book. It's important to allow readers uncover the story on their own.

BE HONEST AND USEFUL

As a reviewer, your job is to give sincere feedback to the author and potential visitors. Be useful in your objection and provide suggestions for improvement.

Remember to be respectful and prevent personal strikes.

By complying with these pointers, you'll be well on your way to composing reliable International Atlas Of Casting Defects publication examines that will notify and engage your audience.

METAL CASTING ASM International

Cast iron offers the design engineer a low-cost, high-strength material that can be easily cast into a wide variety of useful, and sometimes complex, shapes. This handbook from ASM covers the entire spectrum of one of the most widely used and versatile of all metals.

ASM Handbook Cambridge University Press

Technology and increasing levels of education have exposed people to more information than ever before. These societal gains, however, have also helped fuel a surge in narcissistic and misguided intellectual egalitarianism that has crippled informed debates on any number of issues. Today, everyone knows everything: with only a quick trip through WebMD or Wikipedia, average citizens believe themselves to be on an equal intellectual footing with doctors and diplomats. All voices, even the most ridiculous, demand to be taken with equal seriousness, and any claim to the contrary is dismissed as undemocratic elitism. Tom Nichols' *The Death of Expertise* shows how this rejection of experts has occurred: the openness of the internet, the emergence of a customer satisfaction model in higher education, and the transformation of the news industry into a 24-hour entertainment machine, among other reasons. Paradoxically, the increasingly democratic dissemination of information, rather than producing an educated

public, has instead created an army of ill-informed and angry citizens who denounce intellectual achievement. When ordinary citizens believe that no one knows more than anyone else, democratic institutions themselves are in danger of falling either to populism or to technocracy or, in the worst case, a combination of both. An update to the 2017 breakout hit, the paperback edition of *The Death of Expertise* provides a new foreword to cover the alarming exacerbation of these trends in the aftermath of Donald Trump's election. Judging from events on the ground since it first published, *The Death of Expertise* issues a warning about the stability and survival of modern democracy in the Information Age that is even more important today.

Foundry Technology Butterworth-Heinemann

This book comprises the proceedings of the 11th International Symposium on Intelligent Manufacturing and Service Systems 2021. The contents of this volume focus on recent technological advances in the field of artificial intelligence in manufacturing & service systems including 3D printing, augmented reality, bioinformatics, intelligence interaction, traffic flow analytics, medical informatics, distance healthcare, robotic systems, etc. This volume will prove a valuable resource for those in academia and industry.

Design of Cast Steel Components under Cyclic Loading CRC Press

Colour atlas on paediatric illnesses and management covering both common and rare disorders.

Foundry Technology Springer Science & Business Media

The object of this book is to assist in

maintaining a constant increase in the quality of castings. To achieve this it is necessary to facilitate the suppression of defects. This book attempts to do by making defects better known or recognized, by indicating possible causes, and by recommending suitable measures for their elimination.

Recent Advances in Intelligent Manufacturing and Service Systems Springer Nature

This is the key publication for professionals and students in the metallurgy and foundry field. Fully revised and expanded, Castings Second Edition covers the latest developments in the understanding of the role of the liquid metal in controlling the properties of cast materials, and indeed, of all metallic materials that have started in the cast form. Practising foundry engineers, designers, and students will find the revealing insights into the behaviour of castings essential in developing their understanding and practice. John Campbell OBE is a leading international figure in the castings industry, with over four decades of experience. He is the originator of the Cosworth Casting Process, the pre-eminent production process for automobile cylinder heads and blocks. He is also co-inventor of both the Baxi Casting Process (now owned by Alcoa) developed in the UK, and the newly emerging Alotech Casting Process in the USA. He is Professor of Casting Technology at the University of Birmingham, UK. New edition of this internationally respected reference and textbook for engineers and students Develops understanding of the concepts and practice of casting operations Castings' is the key work on castings technology and process metallurgy, and

an essential resource on contemporary developments and thinking on the new metallurgy of cast alloys Revised and updated throughout, with new material on subjects including surface turbulence, the new theory of entrainment defects including folded film defects, plus the latest concepts of alloy theory

RESERVE TESTIMONIAL COMMUNITIES

If you're a follower of International Atlas Of Casting Defects publication and love to share your thoughts and opinions, signing up with book evaluation neighborhoods is a must. These neighborhoods are a wonderful way to get in touch with similar people, discover new publications, and share your testimonials with a bigger audience.

ONLINE OPERATING SYSTEMS

Numerous online platforms are committed to publication reviews, such as Goodreads, which is just one of one of the most preferred platforms. Goodreads allows you to rate and evaluation publications, connect with other readers, and join groups to review publications.

One more prominent platform is Amazon, which not just permits you to purchase books but additionally gives a room for viewers to leave testimonials. This suggests you can not just see what others think of International Atlas Of Casting Defects publication, however you can additionally share your very own viewpoints and help others make notified decisions.

SCHEDULE CLUBS

Joining a book club is a superb means to increase your reading horizons and get in touch with other publication lovers. A

lot of book clubs have on the internet areas where participants can talk about publications, leave reviews, and share suggestions.

There are additionally numerous International Atlas Of Casting Defects publication clubs that meet face to face, which permits you to get in touch with individuals in your neighborhood and talk about books in person. Contact your library or book shop for publication clubs in your location.

Overall, publication review communities use a great way to improve your reading experience and get in touch with others. So, if you're enthusiastic about International Atlas Of Casting Defects, do not think twice to join these communities and share your love for literary works!

VERDICT: EMBRACE THE MAGIC OF INTERNATIONAL ATLAS OF CASTING DEFECTS PUBLICATION EVALUATIONS

In conclusion, we wish this article has actually highlighted the relevance of book testimonials and how they can assist you uncover your following preferred read. From fiction to non-fiction, testimonials provide valuable responses to authors and guide viewers in picking the appropriate books based upon their rate of interests.

Yet it's not just about discovering the best International Atlas Of Casting Defects publication - reviews produce areas where book fans can connect and share their thoughts and opinions. Joining book testimonial neighborhoods can improve your analysis experience and open your mind to brand-new viewpoints.

So, we motivate you to embrace the magic of International Atlas Of Casting

Defects evaluations. Whether you're an experienced reader or simply beginning your literary journey, evaluations are a powerful tool in the world of literature. Your opinion matters, and by sharing your ideas, you can help form the discussion around books.

We wish this article has influenced you to check out International Atlas Of Casting Defects, get in touch with fellow readers, and compose your very own evaluations. Satisfied reading!

International Cast Metals Journal JP Medical Ltd

The definitive metal casting resource-- fully updated Written by prominent industry experts, *Principles of Metal Casting, Third Edition*, addresses the latest advances in the field such as melting, casting processes, sand systems, alloy development, heat treatment, and processing technologies. New chapters cover solidification modeling, casting defects, and zinc and zinc alloys. Detailed photographs, illustrations, tables, and equations are included throughout. Ideal for students and researchers in metallurgy and foundry science as well as foundry industry professionals, this authoritative guide provides all of the information needed to produce premium-quality castings. Comprehensive coverage includes: Patterns Casting processes Solidification of metals and alloys Gating and risering of castings Casting process simulation Aluminum and aluminum alloys Copper and copper alloys Magnesium and magnesium alloys Zinc and zinc alloys Cast irons Steel castings Cleaning and inspection Casting defects

Atlas of Musculoskeletal Tumors and Tumorlike Lesions KIT Scientific Publishing

The first manufacturing book to examine time-based break-even analysis, this landmark reference/text applies cost analysis to a variety of industrial processes, employing a new, problem-based approach to manufacturing procedures, materials, and management. An Introduction to Manufacturing Processes and Materials integrates analysis of material costs and process costs, yielding a realistic, effective approach to planning and executing efficient manufacturing schemes. It discusses tool engineering, particularly in terms of cost for press work, forming dies, and casting patterns, process parameters such as gating and riser design for casting, feeds, and more.

Soft Computing in Industrial Applications
Elsevier

Updated and translated by André Luiz V. da Costa e Silva This book is a combination of a metallographic atlas for steels and cast irons and an introductory textbook covering the fundamentals of phase transformations and heat treatment of these materials. Every important stage of processing, from casting to cold working is clearly discussed and copiously illustrated with metallographs that show the obtained structures, both desired and those achieved when deviations occur. First published in 1951 by Professor Hubertus Colpaert from the Institute for Technological Research (IPT) of São Paulo, Brazil, this book became one of the most important Brazilian references for professionals interested in the processing, treatment, and application of steels and cast irons. In the Fourth Edition and English translation, updated and translated by Professor André Luiz V. da Costa e Silva, the concept of the original edition was preserved while

the important developments of recent decades, both in metallographic characterization and in steel and iron products, as well as progress in the understanding of the transformations that made the extraordinary developments of these alloys possible, were added. Most metallographs are of actual industrial materials and a large number originate from industry leaders or laboratories at the forefront of steel and iron development. As steel continues to be the most widely used metallic material in the world, Metallography of Steels continues to be an essential reference for students, metallographers, and engineers interested in understanding processing-properties-structure relationships of the material. The balance between theoretical and applied information makes this book a valuable companion for even experienced steel practitioners.

ASM Specialty Handbook CRC Press

This atlas provides an in-depth understanding of the metallurgy and fracture behavior of aluminum-silicon casting alloys, which are used in a wide variety of automotive, aerospace, and consumer product applications. The atlas includes over 300 high-definition microfractographs of fracture profiles and fracture surfaces, accompanied with detailed descriptions and analysis of the fracture features and their significance in the selection, processing, properties, and performance of the alloy. The microfractographs are described and classified according to criteria described in detail in the introductory chapters in the book. The factors determining the fracture mechanism in these alloys, on the basis of their physical and mechanical properties and fracture mechanics, are described and analyzed.

The set of micrographs in this atlas include several unique features: classification according to the alloy and its processing history, detailed analysis of selected microregions of the fracture surface, reference of the fracture features to the phase constituents of the alloy, and high resolution and high microscopic magnification of the SEM images. This book will be of great value to anyone involved in the selection, processing, application, testing, or evaluation of aluminum-silicon castings. The target audience includes metallurgists, foundry personnel, failure analysts, purchasers of castings, researchers in physical and mechanical metallurgy, students, and educators.

Principles of Metal Casting, Third Edition Springer Nature

The term arthrogyposis describes a range of congenital contractures that lead to childhood deformities. It encompasses a number of syndromes and sporadic deformities that are rare individually but collectively are not uncommon. Yet, the existing medical literature on arthrogyposis is sparse and often confusing. The aim of this book is to provide individuals affected with arthrogyposis, their families, and health care professionals with a helpful guide to better understand the condition and its therapy. With this goal in mind, the editors have taken great care to ensure that the presentation of complex clinical information is at once scientifically accurate, patient oriented, and accessible to readers without a medical background. The book is authored primarily by members of the medical staff of the Arthrogyposis Clinic at Children's Hospital and Medical Center in Seattle, Washington, one of the leading teams in the management of the

condition, and will be an invaluable resource for both health care professionals and families of affected individuals.

Encyclopedia of Aluminum and Its Alloys, Two-Volume Set (Print) ASM International

This book contains recent theoretical innovations and a comprehensive collection of industrial applications in the emerging field of Soft Computing. Soft computing is a new form of artificial intelligence and it consists of four core methodologies: Fuzzy Computing, Neuro Computing, Evolutionary Computation, and Probabilistic Computing. These individual techniques are clearly complementary or synergistic rather than competitive. Therefore, it is a common practice to combine two or three methodologies when solving complex problems. Also the systematic fusion of soft computing and hard computing is a highly potential alternative to be considered. Soft computing methodologies are suitable for various real-world applications, because the available information and system knowledge are often imprecise, uncertain, or partially even incorrect. To handle such demanding conditions and obtain the required robustness with pure hard computing would typically be either very difficult or expensive. This book is a unique collection of technical articles providing a thorough overview of the state-of-the-art theory and industrial applications. The core articles on evolutionary computation, fuzzy computing, and neuro computing are of particular interest to researchers and practicing engineers.

REVIEW OF INTERNATIONAL

ATLAS OF CASTING DEFECTS

- Maybe I'm in the minority, but after reading every couple of pages of these very interesting interviews, I found myself saying "They're talking about SNL, right?" I mean, this book reeks of self-aggrandizement after you realize that their only contribution to the modern lexicon in the past five years is, "Schwetty Balls." Come on! This is SNL! But with the reverence some of these people are granting it, it sounds like they're talking about World War II. Indeed, a lot of people compare their experiences on the show with going to Vietnam (come on, you got a little coked up and you wrote some hilarious "Conehead" sketches. You didn't go anywhere near Vietnam.) What's undeniable, however, is the amount of really talented people who passed through its doors. That's what really makes this book interesting: Larry David, Bob Odenkirk, Conan O'Brien, Norm Macdonald, Robert Smigel, all the good cast members, Chevy, etc. Without SNL, they might not've had the full careers that they've gone on to. But still, it's plain to see that they weren't being used to their full potential. I mean, even they

had Proust on their staff, or Faulkner, or J.D. Salinger, I imagine their recollections would be the same. "I wrote out a hilarious sketch that was smart and had an ending, but Lorne said it wasn't topical enough and got me working on a cheerleader sketch with three other people including Cheri O'teri." With some memorable time periods aside, I've always considered SNL to be a dumb show, where people go to get famous quickly, and where hilarious catchphrases are expected to be churned out weekly. Shales' ogling should be reserved for at least the first five years of SNL, or Monty Python, or Mr. Show, or Upright Citizens Brigade, or Kids in the Hall, or SCTV, or somebody else that deserves it.

- I loved this book as a child...a book about a little girl and her simple day with her kitten. (As a young child I thought the book was actually about me with my kitten!) When my oldest children were young, my childhood copy eventually became too worn. I recently found another copy on Amazon, and now, once again the memories flow, and new memories are being created with my youngest children and even my grandchildren!