

# On The Brink The Inside Story Of Fukushima Daiich

**Yoko Tawada**

**On the Brink** Ryūshō Kadota, 2014 March 11, 2011. The Tohoku earthquake struck just before three on a Friday afternoon. Massive earthquake damage was followed by tsunami rising to heights of 40 meters that swept 10km inland, scouring the land of homes, school, communities, and people. The earthquake and tsunami alone were disasters of incredible proportion, resulting in over 15,000 deaths, over 100,000 buildings destroyed, and economic losses estimated as high as \$235 billion by the World Bank. And that was only the natural disaster. The manmade disaster began the same day, as the tsunami swept over the seawall of the Fukushima Daiichi Nuclear Power Plant, flooding the facility and destroying much of its equipment, including its onsite emergency power generators. Cut off from all external power sources, the reactors and spent fuel-rod assemblies began to overheat. Three reactors suffered meltdowns. Hydrogen gas explosions blew apart the outer containment buildings on three reactors. And the world watched as Japan struggled to bring the situation under control before the worst scenario came to pass. Despite further natural and manmade obstacles, the men and women at the plant succeeded in their efforts, gradually bringing the reactors under control, restoring power, and edging back, one inch at a time, from the very brink of disaster. This is their story, based on extensive interviews with the people who fought and won that battle, and especially with Masao Yoshida, the man who drove them all to get the job done. Here at last is the inside story of what they faced, what resources and information they had to work with, and why they made the decisions they did.

**Fukushima** David Lochbaum, Edwin Lyman, Susan Q. Stranahan, The Union of Concerned Scientists, 2015-02-10 “A gripping, suspenseful page-turner” (Kirkus Reviews) with a “fast-paced, detailed narrative that moves like a thriller” (International Business Times), Fukushima teams two leading experts from the Union of Concerned Scientists, David Lochbaum and Edwin Lyman, with award-winning journalist Susan Q. Stranahan to give us the first definitive account of the 2011 disaster that led to the worst nuclear catastrophe since Chernobyl. Four years have passed since the day the world watched in horror as an earthquake large enough to shift the Earth's axis by several inches sent a massive tsunami toward the Japanese coast and Fukushima Daiichi nuclear power plant, causing the reactors' safety systems to fail and explosions to reduce concrete and steel buildings to rubble. Even as the consequences of the 2011 disaster continue to exact their terrible price on the people of Japan and on the world, Fukushima addresses the grim questions at the heart of the nuclear debate: could a similar catastrophe happen again, and—most important of all—how can such a crisis be averted?

**Station Blackout** Charles A. Casto, 2018 Japan was rocked by a powerful earthquake and within an hour inundated by a devastating tsunami, on March 11, 2011. Three nuclear reactors at the Fukushima power plant experienced core meltdowns, resulting in the catastrophic release of radiation into the ground, air, and water. In *Station Blackout*, Chuck Casto shares his first-hand account, as the foremost authority on responding to nuclear disasters, of how he led the team that faced the challenges of Fukushima. A lifetime of working in the nuclear industry prepared him to manage an extreme crisis, lessons that apply to any crisis situation.

**A Hole at the Bottom of the Sea** Joel Achenbach, 2012-04-03 With a new introduction by the author--Cover.

**Meltdown** Yoichi Funabashi, 2021-03-02 The human drama, and long-term lessons, of the Fukushima nuclear disaster. The Fukushima nuclear disaster in March 2011 presented an enormous challenge even to Japan, one of the world's most advanced and organized countries. Failures at all levels—of both the government and the private sector—worsened the human and economic impact of the disaster and ensured that the consequences would continue for many years to come. Based on interviews with more than 300 government officials, power plant operators, and military personnel during the years since the disaster, *Meltdown* is a meticulous recounting and analysis of the human stories behind the response to the Fukushima disaster. While the people battling to deal with the crisis at the site of the power plant were risking their lives, the government at the highest levels in Tokyo was in disarray and the utility company that operated the plants seemed focused more on power struggles with the government than on dealing with the crisis. The author, one of Japan's most eminent journalists, provides an unrivaled chronological account of the immediate two weeks of human struggle to contain man-made technology that was overwhelmed by nature. Yoichi Funabashi gives insights into why Japan's decisionmaking process failed almost as dramatically as had the Fukushima nuclear reactors, which went into meltdown following a major tsunami. Funabashi uses the Fukushima experience to draw lessons on leadership, governance, disaster resilience, and crisis management—lessons that have universal application and pertinence for an increasingly technology-driven and interconnected global society.

*The Last Children of Tokyo* Yoko Tawada, 2018-06-07 Yoshiro thinks he might never die. A hundred years old and counting, he is one of Japan's many 'old-elderly'; men and women who remember a time before the air and the sea were poisoned, before terrible catastrophe prompted Japan to shut itself off from the rest of the world. He may live for decades yet, but he knows his beloved great-grandson - born frail and prone to sickness - might not survive to adulthood. Day after day, it takes all of Yoshiro's sagacity to keep Mumei alive. As hopes for Japan's youngest generation fade, a secretive organisation embarks on an audacious plan to find a cure - might Yoshiro's great-grandson be the key to saving the last children of Tokyo?

*The Fukushima Daiichi Nuclear Power Station Disaster* The Independent Investigation on the Fukushima Nuclear Accident, 2014-03-05 When the Nuclear Safety Commission in Japan reviewed safety-design guidelines for nuclear plants in

1990, the regulatory agency explicitly ruled out the need to consider prolonged AC power loss. In other words, nothing like the catastrophe at the Fukushima Daiichi Nuclear Power Station was possible—no tsunami of 45 feet could swamp a nuclear power station and knock out its emergency systems. No blackout could last for days. No triple meltdown could occur. Nothing like this could ever happen. Until it did—over the course of a week in March 2011. In this volume and in gripping detail, the Independent Investigation Commission on the Fukushima Nuclear Accident, a civilian-led group, presents a thorough and powerful account of what happened within hours and days after this nuclear disaster, the second worst in history. It documents the findings of a working group of more than thirty people, including natural scientists and engineers, social scientists and researchers, business people, lawyers, and journalists, who researched this crisis involving multiple simultaneous dangers. They conducted over 300 investigative interviews to collect testimony from relevant individuals. The responsibility of this committee was to act as an external ombudsman, summarizing its conclusions in the form of an original report, published in Japanese in February 2012. This has now been substantially rewritten and revised for this English-language edition. The work reveals the truth behind the tragic saga of the multiple catastrophic accidents at the Fukushima Daiichi Nuclear Power Station. It serves as a valuable and essential historical reference, which will help to inform and guide future nuclear safety and policy in both Japan and internationally.

DECODING STARLIGHT: AN ELEMENTARY TALE OF GENESIS Dr. Sudipta Das, Our Universe is majestic, magnificent in its splendour and deeply mysterious at the same time. Throughout this book, we shall try to act as Cosmic Detectives. Through careful observation of some very elementary clues scattered across the sky, we try to gradually discover some of the deepest and darkest secrets or mysteries of the Universe. From our familiar shoreline on the Earth, we dare to venture into the harrowing depths of vast unknown Cosmic abyss. Believe me, it will be a fascinating journey indeed!

*Health in Japan* Eric Brunner, Noriko Cable, Hiroyasu Iso, 2020-10-19 In the latter half of the 20th century, Japan developed into a thriving economy, and the Japanese remain one of the healthiest populations in the world to this day. However, in the past 25 years, low-growth, mounting debt, and rapid ageing have complicated this image, and global interest in the longevity and social cohesion of the Japanese populace is now greater than ever. *Health in Japan* brings together the perspectives and research of Japan's leading social epidemiologists in English for the first time, creating an enriching reading experience for both Japanese and international readers. With chapters on key topics such as Chronic Disease, Disasters and Health, and Mental Health and Wellbeing, this textbook offers a comprehensive examination of all major health issues facing the country. Focusing on the primary, upstream causes of health and disease, as well as novel evidence on the wider determinants of well-being and illness, this is a must-read for any public health professional or researcher with an interest in Japanese society, culture, and healthcare.

**Atoms and Ashes** Serhii Plokhyy, 2022-05-17 CHOSEN AS A BOOK OF THE YEAR BY SUNDAY TIMES AND HISTORY

TODAY 'Absolutely stunning. . . a formidable achievement. A six-part historical thriller that is essential reading for both our politicians and the ordinary citizen' Kai Bird Best-selling historian Serhii Plokhy returns with an illuminating exploration of the atomic age through the history of six nuclear disasters In 2011, a 43-foot-high tsunami crashed into a nuclear power plant in Fukushima, Japan. In the following days, explosions would rip buildings apart, three reactors would go into nuclear meltdown, and the surrounding area would be swamped in radioactive water. It is now considered one of the costliest nuclear disasters ever. But Fukushima was not the first, and it was not the worst. . . In *Atoms and Ashes*, acclaimed historian Serhii Plokhy tells the tale of the six nuclear disasters that shook the world: Bikini Atoll, Kyshtym, Windscale, Three Mile Island, Chernobyl and Fukushima. Based on wide-ranging research and witness testimony, Plokhy traces the arc of each crisis, exploring in depth the confused decision-making on the ground and the panicked responses of governments to contain the crises and often cover up the scale of the catastrophe. As the world increasingly looks to renewable and alternative sources of energy, Plokhy lucidly argues that the atomic risk must be understood in explicit terms, but also that these calamities reveal a fundamental truth about our relationship with nuclear technology: that the thirst for power and energy has always trumped safety and the cost for future generations.

*Return to Fukushima* Rebecca Bathory,2017-03-30 Following on from her epic photographic journey behind the Iron Curtain in *Soviet Ghosts* The Soviet Union Abandoned: A Communist Empire in Decay Rebecca Bathory undertakes an emotional and thought provoking journey to Fukushima. As one of the first photographers to be granted access to the site, Bathory now presents never-before-seen images which provide a unique and moving meditation on human failure seen through the lens of an accomplished artist. Bathory's images take you behind the scenes of the ghost town that is Fukushima, at turns heartbreaking and devastating. These photographs ask the question - what next for a nuclear future?

**My Chernobyl** Alexander A. Borovoi,2017-11-14 The devastating accident at the Chernobyl Nuclear Power Plant in Ukraine, then part of the Soviet Union, occurred on April 26, 1986. On April 29, Alexander A. Borovoi, an atomic physicist with the Kurchatov Institute in Moscow, was ordered to Chernobyl to help measure and control the release of lethal radioactive materials. He stayed for twenty-three years. In *My Chernobyl*, first published in 1996—at which time, the British magazine *New World* called it the best work of journalism for that year—Borovoi writes of his first two years at Chernobyl, when the initial response to the catastrophe was, as a rule, heroic, but unfortunately, not always effective.

**Atomic Accidents** James Maheffey,2021-08-31 From the moment radiation was discovered in the late nineteenth century, nuclear science has had a rich history of innovative scientific exploration and discovery, coupled with mistakes, accidents, and downright disasters. Mahaffey, a long-time advocate of continued nuclear research and nuclear energy, looks at each incident in turn and analyzes what happened and why, often discovering where scientists went wrong when analyzing past meltdowns. Every incident has led to new facets in understanding about the mighty atom—and Mahaffey puts forth

what the future should be for this final frontier of science that still holds so much promise.

**Chernobyl** Adam Andrews,2020-10-30 What is the true story of one of the twentieth century's greatest disasters? Do you know how the security system of a nuclear power plant is made? What have been the consequences for the world since then and the future? Which countries have suffered other nuclear accidents? If you want to know all the Chernobyl disaster background, then this is the book you absolutely must read! BUY NOW CHERNOBYL - History's Worst Nuclear Accident. The True Story of One of the Twentieth Century's Greatest Disasters This book contains all the details of that fateful day, April 26, 1986. You will find: - The real dynamics of the accident; - The technical aspects of the accident and why it occurred; - The Government declarations; - The wrong emergency response; - The evacuation management; - The investigations; - The negative consequences for the area, future, and world. This book is not a simple summary of an event, but a complete report with all details and testimonies, as told by the survivors.

**Textbook of Disaster Psychiatry** Robert J. Ursano,Carol S. Fullerton,Lars Weisaeth,Beverley Raphael,2017-05-23 This book presents a decade of advances in the psychological, biological and social responses to disasters, helping medics and leaders prepare and react.

*Chernobyl 01* Andrew Leatherbarrow,2016-04-26

**Chernobyl notebook [abridged version]** Grigorii Medvedev,1989

Hot, Flat, and Crowded Thomas L. Friedman,2009-11-05 Thomas L. Friedman's phenomenal number-one bestseller *The World is Flat* has helped millions of readers see the world in a new way. In this essential new book, Friedman takes a fresh and provocative look at two of the biggest challenges we face today: the global environmental crisis and America's surprising loss of focus and national purpose since 9/11. It is a groundbreaking account of where we stand now, and he shows us how the solutions to these two big problems are linked - how we can restore the world and revive America at the same time. Friedman explains how global warming, rapidly growing populations, and the astonishing expansion of the world's middle class through globalization have produced a planet that is 'hot, flat, and crowded'. In just a few years, it will be too late to fix things - unless there is a worldwide effort to replace our wasteful, inefficient energy practices with a strategy for clean energy, energy efficiency, and conservation that Friedman calls Code Green. This is a great challenge, Friedman explains, but also a great opportunity, and one that we cannot afford to miss. He argues that this cannot happen without American commitment and leadership. In vivid, entertaining chapters, Friedman makes it clear that the green revolution we need is like no revolution the world has seen. It will be the biggest innovation project in history; it will be hard, not easy; and it will change everything, from what you put into your car to what you see on your electric bill. But the payoff will be more than just cleaner air. It will inspire us to summon all the intelligence, creativity, boldness and concern for the common good that are our greatest human resources. *Hot, Flat, and Crowded* is classic Thomas L. Friedman: fearless, incisive, forward-looking, and

rich in surprising common sense about the challenge - and the promise - of the future.

**Lifelines** Stephane Hallegatte, Jun Rentschler, Julie Rozenberg, 2019-07-16 Infrastructure—electricity, telecommunications, roads, water, and sanitation—are central to people’s lives. Without it, they cannot make a living, stay healthy, and maintain a good quality of life. Access to basic infrastructure is also a key driver of economic development. This report lays out a framework for understanding infrastructure resilience - the ability of infrastructure systems to function and meet users’ needs during and after a natural hazard. It focuses on four infrastructure systems that are essential to economic activity and people’s well-being: power systems, including the generation, transmission, and distribution of electricity; water and sanitation—especially water utilities; transport systems—multiple modes such as road, rail, waterway, and airports, and multiple scales, including urban transit and rural access; and telecommunications, including telephone and Internet connections.

**Safety Cultures, Safety Models** Claude Gilbert, Benoît Journé, Hervé Laroche, Corinne Bieder, 2018-09-21 The objective of this book is to help at-risk organizations to decipher the “safety cloud”, and to position themselves in terms of operational decisions and improvement strategies in safety, considering the path already travelled, their context, objectives and constraints. What link can be established between safety culture and safety models in order to increase safety within companies carrying out dangerous activities? First, while the term “safety culture” is widely shared among the academic and industrial world, it leads to various interpretations and therefore different positioning when it comes to assess, improve or change it. Many safety theories, concepts, and models coexist today, being more or less appealing and/or directly useful to the industry. How, and based on which criteria, to choose from the available options? These are some of the questions addressed in this book, which benefits from the expertise of its worldwide famous authors in several industrial sectors.

## Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **On The Brink The Inside Story Of Fukushima Daiich**

In some sort of inundated with monitors and the cacophony of fast interaction, the profound power and mental resonance of verbal artistry often fade in to obscurity, eclipsed by the constant assault of noise and distractions. Yet, located within the lyrical pages of **On The Brink The Inside Story Of Fukushima Daiich**, a interesting perform of literary beauty that pulses with fresh feelings, lies an remarkable trip waiting to be embarked upon. Written with a virtuoso wordsmith, this exciting opus courses readers on a psychological odyssey, gently exposing the latent potential and profound affect embedded within the delicate internet of language. Within the heart-wrenching expanse of the evocative examination, we will embark upon an

introspective exploration of the book is key styles, dissect its charming writing model, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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## **Table of Contents On The Brink The Inside Story Of Fukushima Daiich**

1. Understanding the eBook On The Brink The Inside Story Of Fukushima Daiich
  - The Rise of Digital Reading On The Brink The Inside Story Of Fukushima Daiich
  - Advantages of eBooks Over Traditional Books
2. Identifying On The Brink The Inside Story Of Fukushima Daiich
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an On The Brink The Inside Story Of Fukushima Daiich
  - User-Friendly Interface
4. Exploring eBook Recommendations from On The Brink The Inside Story Of Fukushima Daiich

- Personalized Recommendations
  - On The Brink The Inside Story Of Fukushima Daiich User Reviews and Ratings
  - On The Brink The Inside Story Of Fukushima Daiich and Bestseller Lists
5. Accessing On The Brink The Inside Story Of Fukushima Daiich Free and Paid eBooks
    - On The Brink The Inside Story Of Fukushima Daiich Public Domain eBooks
    - On The Brink The Inside Story Of Fukushima Daiich eBook Subscription Services
    - On The Brink The Inside Story Of Fukushima Daiich Budget-Friendly Options
  6. Navigating On The Brink The Inside Story Of Fukushima Daiich eBook Formats
    - ePub, PDF, MOBI, and More
    - On The Brink The Inside Story Of Fukushima Daiich Compatibility with Devices
    - On The Brink The Inside Story Of Fukushima Daiich Enhanced eBook Features
  7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of On The Brink The Inside Story Of Fukushima Daiich
  - Highlighting and Note-Taking On The Brink The Inside Story Of Fukushima Daiich
  - Interactive Elements On The Brink The Inside Story Of Fukushima Daiich
8. Staying Engaged with On The Brink The Inside Story Of Fukushima Daiich
- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers On The Brink The Inside Story Of Fukushima Daiich
9. Balancing eBooks and Physical Books On The Brink The Inside Story Of Fukushima Daiich
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection On The Brink The Inside Story Of Fukushima Daiich
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine On The Brink The Inside Story Of Fukushima Daiich
- Setting Reading Goals On The Brink The Inside Story Of Fukushima Daiich
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of On The Brink The Inside Story Of Fukushima Daiich
- Fact-Checking eBook Content of On The Brink The Inside Story Of Fukushima Daiich

- Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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