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Shingo Ide, chief equity strategist at the NLI Research Institute, said Kishida's policy to redistribute wealth to narrow disparities could be interpreted both positively and negatively by the market.

Kono win in ruling party election likely to push Tokyo stocks higher

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problems. It supplies a simplified timeline of architectural planning—from start to finish—to guide readers through the various stages of the Lean design development philosophy, including Lean architectural design and Lean work design. It includes examples from several real healthcare facility design and construction projects, as well as interviews with hospital leaders and architects. Check out a video of the authors discussing their book, *Lean-Led Hospital Design* at the 2012 Med Assets Healthcare Business Summit. [www.modernhealthcare.com/section/LiveatHBS](http://www.modernhealthcare.com/section/LiveatHBS)

A step-by-step process for setting and achieving personal and corporate goals - A guide to a highly successful life - Winning at sports brought to the workplace - The world's best process to develop people to their fullest capability - Helping leaders to be effective coaches

For decades, 5S practitioners have struggled with exactly how to implement and sustain a 5S program in their workplaces. While there are many books available on the organization methods suggested by 5S, few provide easy-to-understand, step-by-step guidance on how to set up and sustain successful 5S implementations. *5S Made Easy* fills this need. Written by an expert whose focus for the last decade has been nothing but 5S, the book supplies in-depth guidance on how to implement and sustain each of the 5S pillars—sort, set in order, shine, standardize, and sustain. The book uses an easy-to-follow format that was designed for use during 5S events. It provides color images of real-world 5S solutions, including before and after pictures from the field. It also supplies readers with online access to all of the forms and documents needed for an effective 5S program. All the forms and documents are provided in an easily editable format to fit any operation.

In 2005, Goodyear ' s research and development (R&D) engine was not performing up to its full potential. The R&D organization developed high-quality tires, but the projects were not always successful. Goodyear embarked on a major initiative to transform its innovation creation processes by learning, understanding, and applying lean product development principles. Within five years, Goodyear saw its product development cycle times slashed by 70 percent, on-time delivery performance rise close to 100 percent, and throughput improve three-fold – all achieved with no increase in the R&D budget. *Lean-Driven Innovation: Powering Product Development at The Goodyear Tire & Rubber Company* describes in great detail how the Goodyear team was able to achieve such significant improvements. Revealing the ups and downs of this successful transformation, the book shares experiences of how this seismic change was managed, how people were engaged, and how Goodyear dramatically reinvigorated its product development and innovation processes—and, in the process, delivered substantial more value to customers and to the company. The book also explains how lean product development helped Goodyear dramatically improve revenue by having every new product available when the market needed it. Presenting wide-ranging perspectives from all levels of leadership, this book is ideal for anyone in R&D daring to take on a lean initiative in R&D or who is struggling with a lean transformation that is not delivering to its full potential. Since the book focuses on universal lean principles, it is as insightful to other manufacturing and nonmanufacturing disciplines in any industry as well. The book presents invaluable insights gained by the author during his 36 years within Goodyear, of which 10 have been directly involved in trying to develop, implement, and sustain lean to achieve the company ' s business objectives. It distills ideas, practices, failures, and successes into key principles that lean product development practitioners can easily implement. After reading this book, you will gain a practical path for applying lean to the innovation processes of your organization, including where to begin and what to do, regardless of the industry and the status of your transformation. Watch Norbert Majerus discuss *Lean-Driven Innovation* at: <https://youtu.be/yIIJEMJlcyA>

This anthropological study examines the relationship between leisure and death, specifically how leisure practices are used to meditate upon—and mediate—life. Considering travelers who seek enjoyment but encounter death and dying, tourists who accidentally face their own mortality while vacationing, those who intentionally seek out pleasure activities that pertain to mortality and risk, and those who use everyday leisure practices like social media or dogwalking to cope with death, *Leisure and Death* delves into one of the most

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provocative subsets of contemporary cultural anthropology. These nuanced and well-developed ethnographic case studies deal with different and distinct examples of the intertwining of leisure and death. They challenge established conceptions of leisure and rethink the associations attached to the prospect of death. Chapters testify to encounters with death on a personal and scholarly level, exploring, for example, the Cliffs of Moher as not only one of the most popular tourist destinations in Ireland but one of the most well-known suicide destinations as well, and the estimated 30 million active posthumous Facebook profiles being repurposed through proxy users and transformed by continued engagement with the living. From the respectful to the fascinated, from the macabre to the morbid, contributors consider how people deliberately, or unexpectedly, negotiate the borderlands of the living. An engaging, timely book that explores how spaces of death can be transformed into spaces of leisure, *Leisure and Death* makes a significant contribution to the burgeoning interdisciplinary literature on leisure studies and dark tourism. This book will appeal to students, scholars, and laypeople interested in tourism studies, death studies, cultural studies, heritage studies, anthropology, sociology, and marketing. Contributors: Kathleen M. Adams, Michael Arnold, Jane Desmond, Keith Egan, Maribeth Erb, James Fernandez, Martin Gibbs, Rachel Horner-Brackett, Shingo Iitaka, Tamara Kohn, Patrick Laviolette, Ruth McManus, James Meese, Bjorn Nansen, Stravoula Pipyrrou, Hannah Rumble, Cyril Schafer

Here is a great introduction to the remarkable mind of Shigeo Shingo, indisputably one of the great forces in manufacturing. In this soft cover book, Dr. Shingo describes his approach to manufacturing improvements, developed and refined over the course of a brilliant career. He called it the Scientific Thinking Mechanism (STM). *The Sayings of Shigeo Shingo* leads you through the five stages of STM, with appropriate examples taken from notes Dr. Shingo collected during his consulting trips to American and Japanese plants. It shows how, in many cases, the most brilliant ideas are often so simple they're overlooked. Or they're dismissed because they seem ridiculous: - A Japanese plant, after first rejecting the idea as too silly, finds that unhulled rice is ideal for smoothing the rough surfaces on pressure-formed ebonite switches - Granville-Phillips, in Boulder, Colorado, reduced defects to zero in one process after Dr. Shingo suggested illuminating circuit boards from below to reduce errors involved in the insertion of diodes and resistors *The Sayings of Shigeo Shingo* is must reading for plant managers and engineers. It formalizes the powerful and creative way of thinking that Shingo himself used time and again to overcome problems that seemed virtually insurmountable.

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Ambient Media examines music, video art, film, and literature as tools of atmospheric design in contemporary Japan, and what it means to use media as a resource for personal mood regulation. Paul Roquet traces the emergence of ambient styles from the environmental music and Erik Satie boom of the 1960s and 1970s to the more recent therapeutic emphasis on healing and relaxation. Focusing on how an atmosphere works to reshape those dwelling within it, Roquet shows how ambient aesthetics can provide affordances for reflective drift, rhythmic attunement, embodied security, and urban coexistence. Musicians, video artists, filmmakers, and novelists in Japan have expanded on Brian Eno ' s notion of the ambient as a style generating “ calm, and a space to think, ” exploring what it means to cultivate an ambivalent tranquility set against the uncertain horizons of an ever-shifting social landscape. Offering a new way of understanding the emphasis on “ reading the air ” in Japanese culture, Ambient Media documents both the adaptive and the alarming sides of the increasing deployment of mediated moods. Arguing against critiques of mood regulation that see it primarily as a form of social pacification, Roquet makes a case for understanding ambient media as a neoliberal response to older modes of collective attunement—one that enables the indirect shaping of social behavior while also allowing individuals to feel like they are the ones ultimately in control.

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