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Be Stupid Renzo Rosso 2011 Diesel's Be Stupid advertising campaign created a stir worldwide. Now the philosophy behind the campaign is presented in full in Renzo Rosso's manual of practical advice and business-tested wisdom for achieving success. Drawing on his experience as a creative entrepreneur, Rosso explains how the braveness to make stupid decisions and the ability to see things for how they could be helped him build a successful company. Be Stupid is a method for learning: a guide for how to listen to your heart and not your head, to be creative instead of critical, and to get back on your feet after a downfall. The book reflects the inspiring story and personality of the author: methodical but fun, creative but rational, passionate and pragmatic.

Jawaharlal Nehru, 1889-1964 India. Information Services 1964

Improbable Destinies Jonathan B. Losos 2018-08-07 A major new book overturning our assumptions about how evolution works Earth's natural history is full of fascinating instances of convergence: phenomena like eyes and wings and tree-climbing lizards that have evolved independently, multiple times. But evolutionary biologists also point out many examples of contingency, cases where the tiniest change—a random mutation or an ancient butterfly sneeze—caused evolution to take a completely different course. What role does each force really play in the constantly changing natural world? Are the plants and animals that exist today, and we humans ourselves, inevitabilities or evolutionary flukes? And what does that say about life on other planets? Jonathan Losos reveals what the latest breakthroughs in evolutionary biology can tell us about one of the greatest ongoing debates in science. He takes us around the globe to meet the researchers who are solving the deepest mysteries of life on Earth through their work in experimental evolutionary science. Losos himself is one of the leaders in this exciting new field, and he illustrates how experiments with guppies, fruit flies, bacteria, foxes, and field mice, along with his own work with anole lizards on Caribbean islands, are rewinding the tape of life to reveal just how rapid and predictable evolution can be. *Improbable Destinies* will change the way we think and talk about evolution. Losos's insights into natural selection and evolutionary change have far-reaching applications for protecting ecosystems, securing our food supply, and fighting off harmful viruses and bacteria. This compelling narrative offers a new understanding of ourselves and our role in the natural world and the

cosmos.