# Cracking The Cube Going Slow To Go Fast And Other Unexpected Turns In The World Of Competitive Rubiks Cube Solving

"These reports are made up of the reports of the director, geologist, paleontologist, botanist and entomologist, and museum Bulletins and Memoirs, issued as advance sections of the reports." N.Y. State Museum. Bulletin 66, p. 241.

Ian Scheffler, journalist and aspiring “speedcuber,” attempts to break into the international phenomenon of speedsolving the Rubik’s Cube—think chess played at the speed of Ping-Pong—while exploring the greater lessons that can be learned through solving it. When Hungarian professor Ern? Rubik invented the Rubik’s Cube (or, rather, his Cube) in 1974 out of wooden blocks, rubber bands, and paper clips, he didn’t even know if it could be solved, let alone that it would become the world’s most popular puzzle. Since its creation, the Cube has become many things to many people: one of the bestselling children’s toys of all time, a symbol of intellectual prowess, a frustrating puzzle with 43.2 quintillion possible permutations, and now a worldwide sporting phenomenon that is

introducing the classic brainteaser to a new generation. In Cracking the Cube, Ian Scheffler reveals that cubing isn't just fun and games. Along with participating in speedcubing competitions—from the World Championship to local tournaments—and interviewing key figures from the Cube's history, he journeys to Budapest to seek a meeting with the legendary and notoriously reclusive Rubik, who is still tinkering away with puzzles in his seventies. Getting sucked into the competitive circuit himself, Scheffler becomes engrossed in solving Rubik's Cube in under twenty seconds, the quasi-mystical barrier known as "sub-20," which is to cubing what four minutes is to the mile: the difference between the best and everyone else. As Scheffler learns from the many gurus who cross his path, from pint-sized kids to engineering professors, it's not just about memorizing algorithms or even solving all six sides—it's about discovering how to solve yourself.

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Chinese edition of Malcolm Gladwell's Outliers: The Story of Success. The #1 New York Times and Amazon bestselling book in nonfiction. Gladwell examines the lives of Outliers - the best of the top 1%, asks what makes them different than ordinary lives. He approaches the remarkable answers that proves this brilliant book is a revolution. Distributed by Tsai Fong Books, Inc.

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Detailed summary in vernacular field only.

A traumatic event near the end of the summer has a devastating effect on Melinda's freshman year in high school.

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A comprehensive guide to avoiding hydrogen cracking which serves as an essential problem-solver for anyone involved in the welding of ferritic steels. The authors provide a lucid and thorough explanation of the theoretical background to the subject but the main emphasis throughout is firmly on practice.

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