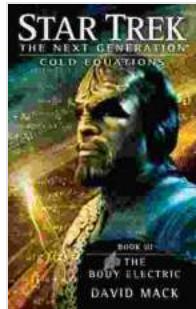


Cold Equations: A Haunting Tale of Sacrifice and the Boundaries of Human Morality in the Depths of Space

In the vast expanse of the cosmos, where stars glimmer like distant beacons and planets beckon with tantalizing mysteries, humanity ventures forth on perilous journeys into the unknown. Cold Equations, a classic short story by Tom Godwin, transports us to the year 2470, where space travel has become commonplace and the laws of physics reign supreme.



Cold Equations: The Body Electric: Book Three (Star Trek: The Next Generation: Cold Equations 3) by David Mack

4.4 out of 5

Language : English
File size : 3464 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
X-Ray : Enabled
Word Wise : Enabled
Print length : 356 pages

 DOWNLOAD E-BOOK 



The story centers around Barton, a young space engineer tasked with a seemingly routine maintenance mission aboard the SS Star Queen. However, a fateful encounter with Marilyn, a stowaway desperate to reach her destination planet, sets in motion a chain of events that will forever alter Barton's life.



As Marilyn reveals her plight, Barton is torn between his duty to uphold the strict regulations of space travel and his compassion for her desperate situation. The ship's computer, a cold and unforgiving entity known as the Control, calculates that Marilyn's presence on board exceeds the critical safety margin, threatening the lives of everyone aboard.

With time running out, Barton confronts the agonizing choice that will define his moral compass. Should he adhere to the dictates of the Control and sacrifice Marilyn for the safety of the crew, or defy its logic and risk the lives of all for the sake of one?



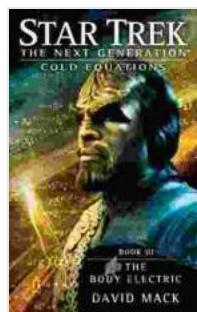
Cold Equations unflinchingly explores the boundaries of human morality and the sacrifices we are willing to make for survival. It raises profound questions about the value of individual life, the weight of duty, and the inescapable constraints of physical reality.

The story has been adapted多次, most notably in an episode of Star Trek: The Next Generation titled "The Samaritan Snare." In this modern retelling,

Captain Jean-Luc Picard faces a similar moral dilemma when he discovers an unauthorized passenger on board the USS Enterprise. The original short story and its subsequent adaptations have left an enduring legacy, sparking countless discussions and debates about the ethical complexities of space travel and the limits of human choice.

Cold Equations transcends the realm of science fiction, resonating with readers on a deeply human level. Its timeless themes of sacrifice, duty, and the search for meaning in the face of adversity continue to captivate and provoke generations of readers.

As we continue to venture into the vast expanse of space, the lessons of Cold Equations serve as a cautionary tale, reminding us of the fragility of human life and the enduring power of choice. May we approach the challenges of the cosmos with wisdom, compassion, and an unwavering commitment to the preservation of human values.



Cold Equations: The Body Electric: Book Three (Star Trek: The Next Generation: Cold Equations 3) by David Mack

4.4 out of 5

Language : English

File size : 3464 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

X-Ray : Enabled

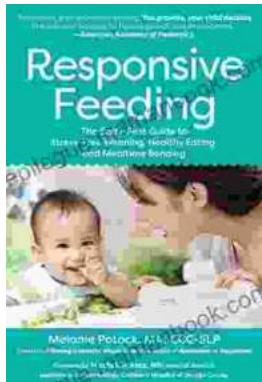
Word Wise : Enabled

Print length : 356 pages

FREE

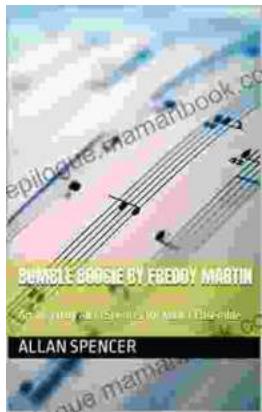
DOWNLOAD E-BOOK





The Baby First Guide to Stress-Free Weaning: Healthy Eating and Mealtime Bonding

Weaning your baby is a significant milestone in both your and your little one's lives. It is a transition from exclusive breastfeeding or formula feeding to introducing...



Bumble Boogie: An Infectious Swing Classic by Freddy Martin

III I IIIII : In the annals of American popular music, "Bumble Boogie" stands as an enduring testament to the infectious energy and virtuosic swing sound that...