


[DOWNLOAD](#)


Spare Parts: Four Undocumented Teenagers, One Ugly Robot, and the Battle for the American Dream (Paperback)

By Joshua Davis

Farrar, Straus Giroux Inc, United States, 2014. Paperback. Book Condition: New. 208 x 137 mm. Language: English . Brand New Book. Four undocumented Mexican American students, two great teachers, one robot-building contest . . . and a major motion picture In 2004, four Latino teenagers arrived at the Marine Advanced Technology Education Robotics Competition at the University of California, Santa Barbara. They were born in Mexico but raised in Phoenix, Arizona, where they attended an underfunded public high school. No one had ever suggested to Oscar, Cristian, Luis, or Lorenzo that they might amount to much but two inspiring science teachers had convinced these impoverished, undocumented kids from the desert who had never even seen the ocean that they should try to build an underwater robot. And build a robot they did. Their robot wasn't pretty, especially compared to those of the competition. They were going up against some of the best collegiate engineers in the country, including a team from MIT backed by a \$10,000 grant from ExxonMobil. The Phoenix teenagers had scraped together less than \$1,000 and built their robot out of scavenged parts. This was never a level competition and yet, against all odds



READ ONLINE
[8.62 MB]

Reviews

Comprehensive guide for ebook fanatics. It really is rally fascinating through reading time. Its been designed in an exceptionally simple way and is particularly only following i finished reading this ebook through which really changed me, modify the way in my opinion.

-- **Frederique McClure**

An exceptional pdf as well as the font employed was intriguing to read through. This is certainly for all who statte there was not a worthy of reading through. I am just delighted to inform you that here is the very best publication i actually have go through inside my very own existence and might be he finest pdf for actually.

-- **Saige Lang**