



Inventing Iron Man: The Possibility of a Human Machine (Hardback)

By E. Paul Zehr

JOHNS HOPKINS UNIVERSITY PRESS, United States, 2011. Hardback. Condition: New. Language: English . Brand New Book. Tony Stark has been battling bad guys and protecting innocent civilians since he first donned his mechanized armor in the 1963 debut of Iron Man in Marvel Comics. Over the years, Stark s suit has allowed him to smash through walls, fly through the air like a human jet, control a bewildering array of weaponry by thought alone, and perform an uncountable number of other fantastic feats. The man who showed us all what it would take to become Batman probes whether science-and humankind-is up to the task of inventing a real-life Iron Man.E. Paul Zehr physically deconstructs Iron Man to find out how we could use modern-day technology to create a suit of armor similar to the one Stark made. Applying scientific principles and an incredibly creative mind to the question, Zehr looks at how Iron Man s suit allows Stark to become a superhero. He discusses the mind-boggling and body-straining feats Iron Man performed to defeat villains like Crimson Dynamo, Iron Monger, and Whiplash and how such acts would play out in the real world. Zehr finds that science is nearing the...



READ ONLINE
[6.39 MB]

Reviews

Absolutely essential go through book. It can be rally fascinating through studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).

-- Roberto Leannon

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.

-- Quinton Balistreri