

The book was found

The Fractal Prince



Synopsis

A physicist receives a mysterious paper. The ideas in it are far, far ahead of current thinking and quite, quite terrifying. In a city of "fast ones," shadow players, and jinni, two sisters contemplate a revolution. And on the edges of reality a thief, helped by a sardonic ship, is trying to break into a Schrödinger box for his patron. In the box is his freedom. Or not. Jean de Flambeur is back. And he's running out of time. In Hannu Rajaniemi's sparkling follow-up to the critically acclaimed international sensation *The Quantum Thief*, he returns to his awe-inspiring vision of the universe...and we discover what the future held for Earth.

Book Information

Audible Audio Edition

Listening Length: 10 hours and 22 minutes

Program Type: Audiobook

Version: Unabridged

Publisher: Recorded Books

Audible.com Release Date: June 26, 2013

Language: English

ASIN: B00DN0WCV4

Best Sellers Rank: #23 in Books > Science & Math > Mathematics > Pure Mathematics > Fractals #31388 in Books > Audible Audiobooks

Customer Reviews

It with some trepidation I downloaded my copy of the *Fractal Prince*. The world of the *Quantum Thief* was brilliantly executed, and so slyly construed as to make a *Lupin*-style fable possible even in a post-human world that I wondered if Hannu could keep the magic going for another book. Not only is the *Fractal Prince* a worthy sequel, I think it might actually top the *Quantum Thief* -- certainly, the implications of its world have continued to haunt my thoughts (or perhaps I should say, its memes live a life of their own in my mind) daily. The set piece for this second book is a (dying) Earth, peopled with a post-crisis culture which is consciously evocative of the fables of the *Arabian Nights*. In his portrayal of a society which is, if not post-literate, at least post-fiction on the edge of a tech-as-magic desert, Hannu pays homage to Wolfe (and in turn Vance), Simmons, in an odd-but-effective dual evocation of mythology from our distant and near pasts. Hannu's style is consistently minimalist. This has been criticized by those not familiar with some of the tropes of modern science fiction or modern physics, but I think there's enough here for the clever and

Googling reader to answer any questions. And besides, the minimalist approach appears to be the right one for a world so far advanced that it is on the edge of comprehensibility. Bare description leads to fertile imagining -- read this book, and you may come to dream of ruined cities ruled by merchant-slavers astride a desert haunted with spirits and memes, or have a nightmare of a pharaonic dynasty with its Founder's boots on the face of (virtual) humanity.. forever. Read it, and see if "Here be Dragons" isn't just a bit more terrifying by the time you're done. Honestly, I can't get enough of this world and its characters, and have been busily recommending it to all my friends -- and I think that if you like science fiction in the best tradition of "If This Goes On" type stories, I think you'll love it.

I bought *The Fractal Prince*, a sequel to *The Quantum Thief*, because I had enjoyed immensely *The Quantum Thief*, a hugely entertaining, beautifully written and simply fun to read novel. The main defect in *The Quantum Thief* is that the author uses many invented words which make the novel more difficult to read than it should have been. The book should have come with a glossary, if Mr. Rajaniemi had a little more common sense and less hubris. But still, again, *The Quantum Thief* is a good novel, it has a recognizable mostly coherent plot and some very likable characters, starting with the hero of the book: Jean Le Flambeur, a very sophisticated thief. However in *The Fractal Prince*, Rajaniemi unfortunately seems to have completely lost control of himself with the sheer excess of neologisms (again, no glossary), and his editor does not seem to have been able to control him. The consequence is that far too many paragraphs in the book become unreadable and incomprehensible. Try this one, as just one random example among too many: "She interrogates the gogols in the ship's sensors array who spend their bodiless existence watching the ship's ghost imagers, neutrino imager, neutrino detectors and other sensors. They are on one of the lesser Highway branches, engineered by Sobornost to provide pathways for their thoughtwisp traffic. Apart from old scattered zoku routers..." It sounds beautiful as most of Rajaniemi writing, and also somewhat incomprehensible. The plot is considerably less interesting than in *The Quantum Thief*. Half of it is not about the thief but rather a more fantasy than science-fiction tale in a far future almost unrecognizable Earth, which seems to have been inspired by the *One Thousand and One Nights* oriental fairy tales. At the end of the day, in this type of science fiction novels, the science and the technology are assumed to be so advanced and incomprehensible that everything is allowed without any need for rational justifications, the heroes (and the villains) become super powerful superheroes and the science fiction becomes almost pure fantasy, again as a fairy tale would be.

[Download to continue reading...](#)

Order In Chaos: How The Mandelbrot Set & Fractal Geometry Help Unlock the Secrets of The Entire Universe! (Mandelbrot Set, Fractal Geometry) Fractal Cross Stitch Patterns (StitchX Fractal Cross Stitch) (Volume 1) In The Prince's Bed II: Harem Captive - Book 2 (Alpha Billionaire Prince and an Innocent Beauty Tamed to his Will.) (Harem Captive : In The Prince's Bed) The Fractal Prince (Jean le Flambeur Book 2) The Fractal Prince (Jean le Flambeur) The Fractal Prince Here Quotes the American Prince: Quotations by Prince Rogers Nelson The Little Prince: Unabridged with Large Illustrations - 70th Anniversary Edition (Antoine de Saint-Exup ry et Le Petit Prince) Prince Martin Wins His Sword: A Classic Tale About a Boy Who Learns the True Meaning of Courage, Grit, and Friendship (The Prince Martin Epic Book 1) Prince of Pleasure: The Prince of Wales and the Making of the Regency Prince Valiant Vol. 15: 1965-1966 (Prince Valiant) Prince Valiant Vol. 16: 1967-1968 (Vol. 16) (Prince Valiant) The Green-Eyed Prince: A Retelling of The Frog Prince (The Classical Kingdoms Collection Novellas Book 1) ADC Prince William County, Virginia Street Map Book (Adc the Map People Prince William County Virginia) Rand McNally Washington, D.C. Metro Street Guide: Arlington, Fairfax, Montgomery, Prince George's and Portions of Anne Arundel, Loudoun, and Prince William Counties Fractal Time: The Secret of 2012 and a New World Age Being Human: An Entheological Guide to God, Evolution, and the Fractal Energetic Nature of Reality The Misbehavior of Markets: A Fractal View of Financial Turbulence The Fractal Geometry of Nature Fractal Cosmos 2018 Wall Calendar: The Mathematical Art of Alice Kelley

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)